NEURAL INFORMATION PROCESSING SYSTEMS

MONTREAL, CA
DEC 3 - 9, 2018

CONFERENCE AT A GLANCE

MONDAY DECEMBER 3RD

8:30 - 10:30 AM	Tutorials Session 1
10:30 - 11:00 AM	Coffee break
11:00 - 1:00 PM	Tutorials Session 2
1:00 - 2:30 PM	Lunch on your own
2:30 - 4:30 PM	Tutorials Session 3
4:30 - 5:00 PM	Coffee break
5:00 - 5:30 PM	Opening Remarks
5:30 - 6:20 AM	**Invited talk, Laura Gomez:** *The Necessity of Diversity and Inclusivity in Tech*
6:30 - 8:30 PM	Opening Reception

TUESDAY DECEMBER 4TH

8:30 - 9:20 AM	**Invited talk, Edward W Felten:** *Machine Learning Meets Public Policy: What to Expect and How to Cope*
9:20 - 9:40 AM	Test Of Time Award:
	Leon Bottou, Olivier Bousquet *The Tradeoffs of Large-Scale Learning (2007)*
9:40 - 10:05 AM	Coffee break
10:05 - 10:45 PM	Parallel Tracks
10:45 - 12:45 PM	Posters A and Demonstrations
12:45 - 2:15 PM	Lunch on your own
1:15 - 2:15 PM	Town Hall Meeting, Room 517 CD
2:15 - 3:05 PM	**Invited talk, Michael Levin:** *What Bodies Think About: Bioelectric Computation Outside the Nervous System, Primitive Cognition and Synthetic Morphology*
3:05 - 3:30 PM	Coffee break
3:30 - 5:00 PM	Parallel Tracks
5:00 - 7:30 PM	Posters B and Demonstrations

WEDNESDAY DECEMBER 5TH

8:30 - 9:20 AM	**Invited talk, Joelle Pineau:** *Reproducible, Reusable, and Robust Reinforcement Learning*
9:20 - 9:45 AM	Coffee break
9:45 - 10:45 PM	Parallel Tracks
10:45 - 12:45 PM	Posters A and Demonstrations
12:45 - 2:15 PM	Lunch on your own
2:15 - 3:05 PM	**Invited talk, Ayanna Howard:** *Investigations into the Human-AI Trust Phenomenon*
3:05 - 3:30 PM	Coffee break
3:30 - 5:00 PM	Parallel Tracks
5:00 - 7:30 PM	Posters B and Demonstrations

THURSDAY DECEMBER 6TH

8:30 - 9:20 AM	**Invited talk, David Spiegelhalter:** *Making Algorithms Trustworthy: What Can Statistical Science Contribute to Transparency, Explanation and Validation?*
9:20 - 9:45 AM	Coffee break
9:45 - 10:45 AM	Parallel Tracks
10:45 - 12:45 PM	Posters A
12:45 - 2:15 PM	Lunch on your own
2:15 - 3:05 PM	**Invited talk, Kunle Olukotun:** *Designing Computer Systems for Software 2.0*
3:05 - 3:30 PM	Coffee break
3:30 - 5:00 PM	Parallel Tracks
5:00 - 7:30 PM	Posters B

FRIDAY & SATURDAY DECEMBER 7TH & 8TH

Each workshop has its own schedule, check the website

8:00 - 6:30 PM	Workshops
10:30 - 11:00 AM	Coffee break
12:00 - 2:00 PM	Lunch on your own
3:00 - 3:30 PM	Coffee Break
6:30 - 10:30 PM	Saturday night reception and dancing

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GENERAL INFORMATION

REGISTRATION DESK
Sunday, December 2nd: 7:00 am – 8:00 pm
Monday – Friday: 7:00 am – 7:00 pm
Saturday, December 8th : 7:00 am - 12:00 pm

OPENING RECEPTION
Monday, December 3rd starting at 6:30 pm
Room 220AB

CLOSING RECEPTION LOCATION
Saturday, December 8th at 6:30 pm
Room 220 ABCD, 210, 230

POSTER SESSIONS
Tuesday - Thursday
Poster A Session: 10:45 pm – 12:45 pm
Poster B Session: 5:00 pm – 7:30 pm

Take down your poster at 8:00 pm or they will be discarded.

WIFI
SSID: NeurIPS2018
Password: conference

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Step 1:   Download and install the Whova app from App Store (for iPhones) or Google Play (for Android phones).
Step 2:   Sign up in the app using the email address you registered with. You're all set!

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CHARGING TABLES
Located throughout the venue

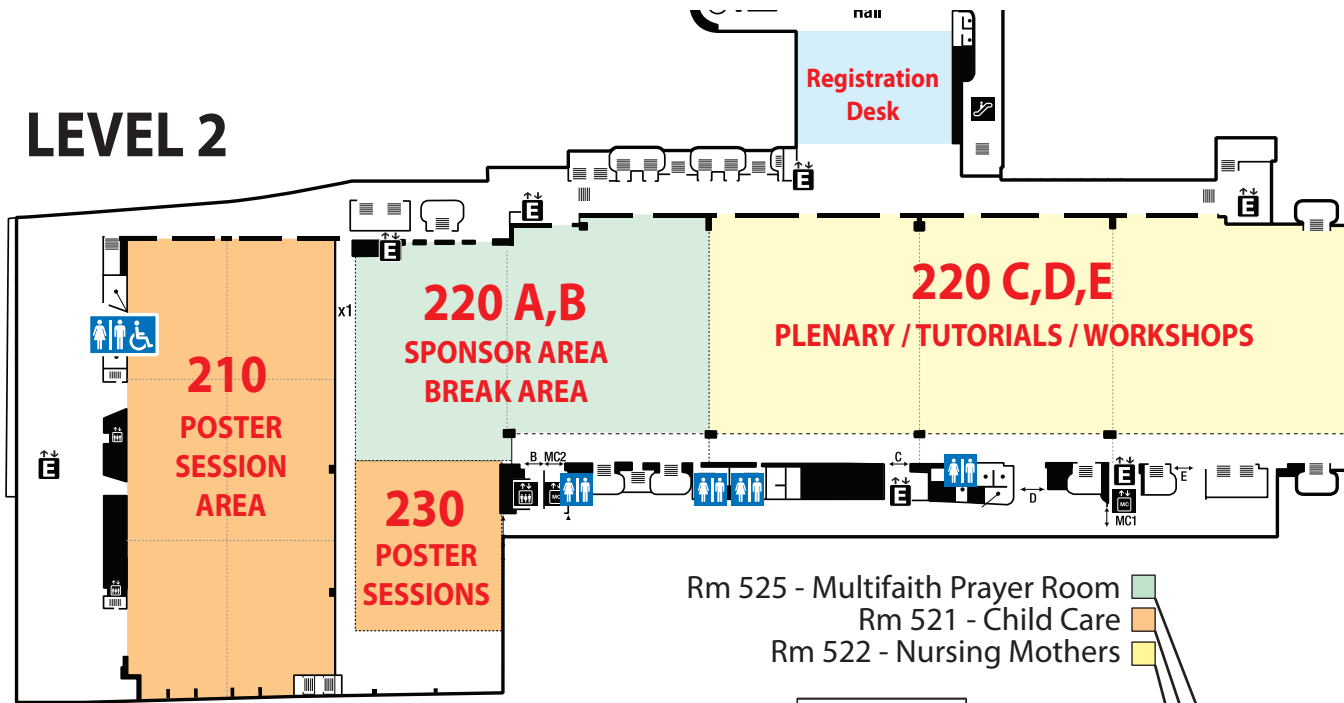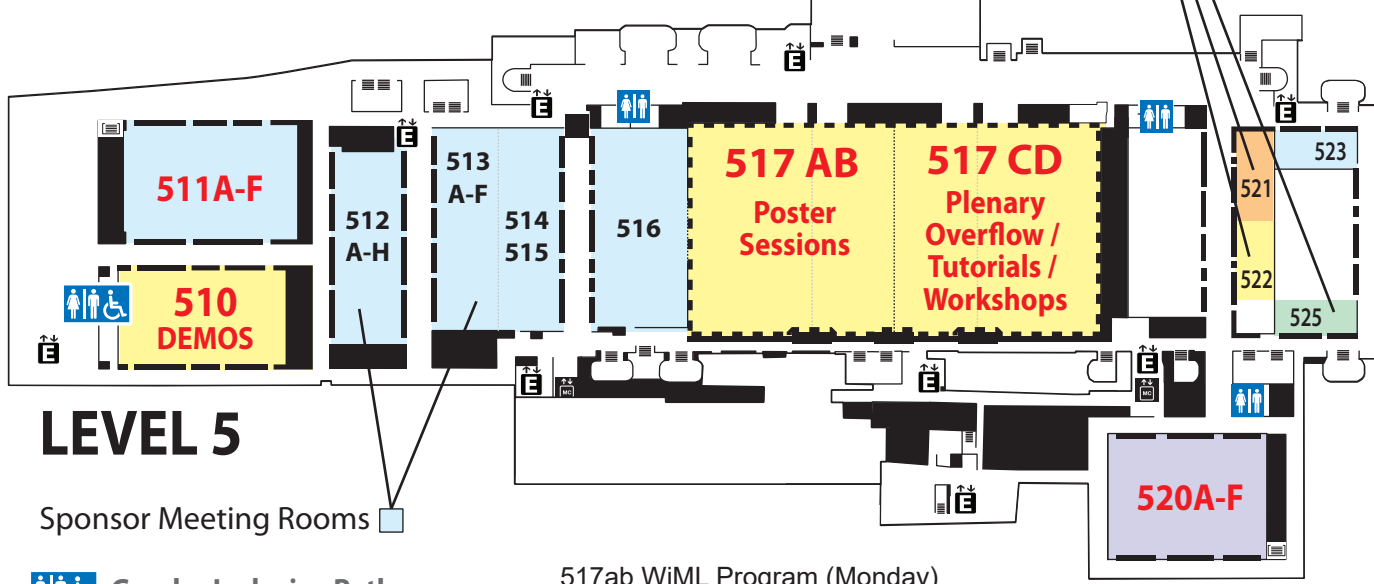## SPONSORS & EXHIBITORS
Located in Room 220 AB

SPONSOR MAP

Room 220 A,B

ISEE
Preferred Networks
Invenia
Wave computing
Naver Line
doc ai
RBC
Citadel

Pony Ai
Yandex
Cirrascale

Twenty Billion
Unity
Huawei
Morgan Stanley
Sberbank

Jane Street
G Research
PDT Partners

Lambda

Two Sigma
Bloomberg
Cubist

Cogent Labs
Netflix
Capital One
Samsung
Biomind
JP Morgan
Inspur
Sportlogiq
Disney Research
Lyft
SAS

GRAPHCORE
ELEMENT AI
MTL INTL MONTRÉAL INTERNATIONAL

Naver Labs | ANT Financial

Bosch | Wayfair
Voleon | Twitter

V7 | NextAI
ARM | Jump Trading
BenevolentAI | Mathworks

Man AHL
IVADO
DE Shaw
Insilico Medicine

amazon.com
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salesforce
stradigi

Deepmind
Qualcomm | Apple

QuantumBlack
Alibaba | Google AI

Uber
Baidu | Bytedance

IBM Research AI
Microsoft
facebook
intel AI

LEVEL 2

Registration Desk

210
POSTER SESSION AREA

220 A,B
SPONSOR AREA
BREAK AREA

230
POSTER SESSIONS

220 C,D,E
PLENARY / TUTORIALS / WORKSHOPS

Rm 525 - Multifaith Prayer Room
Rm 521 - Child Care
Rm 522 - Nursing Mothers

LEVEL 5

511A-F

512 A-H

513 A-F

514 515

516

517 AB
Poster Sessions

517 CD
Plenary Overflow / Tutorials / Workshops

510
DEMOS

521

522

523

525

520A-F

Sponsor Meeting Rooms

👥♿ **Gender Inclusive Bathroom**

🛗 **Elevators**

517ab WiML Program (Monday)
517cd Town Hall Panel Discussion (Tuesday - 1:15pm)
520 Black in AI Workshop (Friday, 1pm-6pm)
520 LatinX in AI Workshop (Saturday, 8am-7pm)
Intercontinental Hotel - Queer in AI (Saturday, 8am-12pm)

FUTURE CONFERENCES

Vancouver, Canada
2019 & 2020

MONDAY SCHEDULE
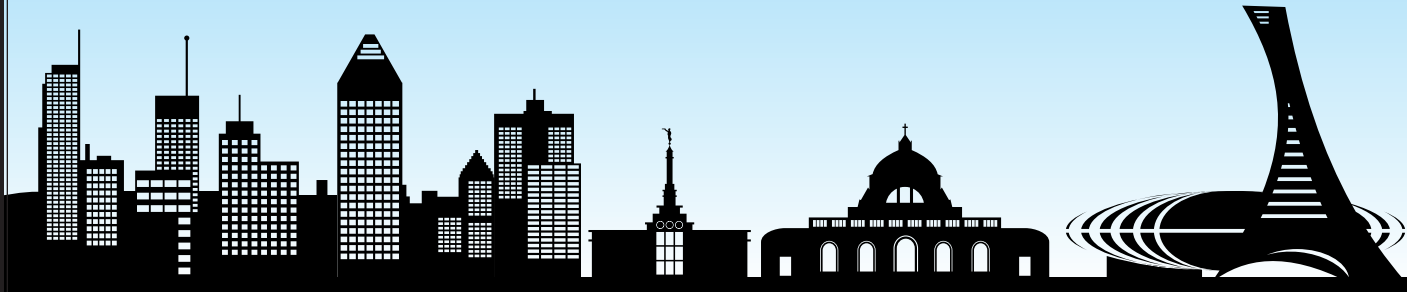
TIME & DESCRIPTION	LOCATION
8:30 am - 10:30 am - Tutorials Session 1	
Scalable Bayesian Inference David Dunson	Room 517 CD
Adversarial Robustness: Theory and Practice J. Zico Kolter · Aleksander Madry	Room 220 CD
Visualization for Machine Learning Fernanda Viégas · Martin Wattenberg	Room 220 E
10:30 - 11:00 am - Coffee Break	
11:00 am -- 1:00 pm - Tutorials Session 2	
Common Pitfalls for Studying the Human Side of Machine Learning Deirdre Mulligan · Nitin Kohli · Joshua A. Kroll	Room 220 E
Negative Dependence, Stable Polynomials, and All That Suvrit Sra · Stefanie Jegelka	Rooms 517 CD
Unsupervised Deep Learning Alex Graves · Marc'Aurelio Ranzato	Room 220 CD
1:00 - 2:30 pm - Lunch On Your Own	
2:30 pm - 4:30 pm - Tutorials Session 3	
Automatic Machine Learning Frank Hutter · Joaquin Vanschoren	Room 220 CD
Counterfactual Inference Room 517 CD Susan Athey	
Statistical Learning Theory: a Hitchhiker's Guide John Shawe-Taylor · Omar Rivasplata	Room 220 E
5:00 pm - 5:30 pm Opening Remarks	Room 220 CD
5:30 pm - 6:20 pm - Invited Talk: Laura Gomez The Necessity of Diversity and Inclusivity In Tech	Room 220 CDE
6:30 pm - 8:30 pm: Opening Reception	Room 220 AB

Scalable Bayesian Inference
David Dunson (Duke University)

Location: Room 517 CD

This tutorial will provide a practical overview of state-of-the-art approaches for analyzing massive data sets using Bayesian statistical methods. The first focus area will be on algorithms for very large sample size data (large n), and the second focus area will be on approaches for very high-dimensional data (large p). A particular emphasis will be on maintaining a valid characterization of uncertainty, ruling out many popular methods, such as (most) variational approximations and approaches for maximum a posteriori estimation. I will briefly review classical large sample approximations to posterior distributions (e.g., Laplace's method, Bayesian central limit theorem), and will then transition to discussing conceptually and practical simple approaches for scaling up commonly used Markov chain Monte Carlo (MCMC) algorithms. The focus is on making posterior computation much faster to implement for huge datasets while maintaining accuracy guarantees. Some useful classes of algorithms having increasing theoretical and practical support include embarrassingly parallel (EP) MCMC, approximate MCMC, stochastic approximation, hybrid optimization and sampling, and modularization. Applications to computational advertising, genomics, neurosciences and other areas will provide a concrete motivation. Code and notes will be made available, and research problems of ongoing interest highlighted.

Visualization for Machine Learning
Fernanda Viégas (Google)
Martin Wattenberg (Google)

Location: Room 220 E

Visualization is a powerful way to understand and interpret machine learning--as well as a promising area for ML researchers to investigate. This tutorial will provide an introduction to the landscape of ML visualizations, organized by types of users and their goals. We'll discuss how each stage of the ML research and development pipeline lends itself to different visualization techniques: analyzing training data, understanding the internals of a model, and testing performance. In addition, we'll explore how visualization can play an important role in ML education and outreach to non-technical stakeholders.

The tutorial will also include a brief introduction to key techniques from the fields of graphic design and human-computer interaction that are relevant in designing data displays. These ideas are helpful whether refining existing visualizations, or inventing entirely new visual techniques.

Adversarial Robustness: Theory and Practice
J. Zico Kolter (CMU, Bosch Center for AI)
Aleksander Madry (MIT)

Location: Room 220 CD

The recent push to adopt machine learning solutions in real-world settings gives rise to a major challenge: can we develop ML solutions that, instead of merely working "most of the time", are truly reliable and robust? This tutorial will survey some of the key challenges in this context and then focus on the topic of adversarial robustness: the widespread vulnerability of state-of-the-art deep learning models to adversarial misclassification (aka adversarial examples). We will discuss the practical as well as theoretical aspects of this phenomenon, with an emphasis on recent verification-based approaches to establishing formal robustness guarantees. Our treatment will go beyond viewing adversarial robustness solely as a security question. In particular, we will touch on the role it plays as a regularizer and its relation to generalization.

Common Pitfalls for Studying the Human Side of Machine Learning

Deirdre Mulligan (UC Berkeley)
Nitin Kohli (UC Berkeley)
Joshua A. Kroll (Princeton)

Location: Room 220 E

As machine learning becomes increasingly important in everyday life, researchers have examined its relationship to people and society to answer calls for more responsible uses of data-driven technologies. Much work has focused on fairness, accountability, and transparency as well as on explanation and interpretability. However, these terms have resisted definition by computer scientists: while many definitions of each have been put forward, several capturing natural intuitions, these definitions do not capture everything that is meant by associated concept, causing friction with other disciplines and the public. Worse, sometimes different properties conflict explicitly or cannot be satisfied simultaneously. Drawing on our research on the meanings of these terms and the concepts they refer to across different disciplines (e.g., computer science, statistics, public policy, law, social sciences, philosophy, humanities, and others), we present common misconceptions machine learning researchers and practitioners hold when thinking about these topics. For example, it is often axiomatic that producing machine learning explanations automatically makes the outputs of a model more understandable, but this is hardly if ever the case. Similarly, defining fairness as a statistical property of the distribution of model outputs ignores the many procedural requirements supporting fairness in policymaking and the operation of the law. We describe how to integrate the rich meanings of these concepts into machine learning research and practice, enabling attendees to engage with disparate communities of research and practice and to recognize when terms are being overloaded, thereby avoiding speaking to people from other disciplines at cross purposes.
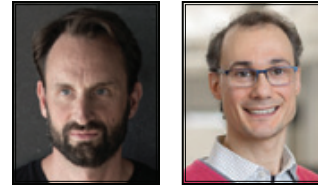
Unsupervised Deep Learning

Alex Graves (DeepMind)
Marc'Aurelio Ranzato
(Facebook)

Location: Room 220 CD

Unsupervised learning looks set to play an ever more important role for deep neural networks, both as a way of harnessing vast quantities of unlabelled data, and as a means of learning representations that can rapidly generalise to new tasks and situations. The central challenge is how to determine what the objective function should be, when by definition we do not have an explicit target in mind. One approach, which this tutorial will cover in detail, is simply to 'predict everything' in the data, typically with a probabilistic model, which can be seen through the lens of the Minimum Description Length principle as an effort to compress the data as compactly as possible. However, we will also survey a range of other techniques, including un-normalized energy-based models, self-supervised algorithms and purely generative models such as GANs. Time allowing, we will extend our discussion to the reinforcement learning setting, where the natural analogue of unsupervised learning is intrinsic motivation, and notions such as curiosity, empowerment and compression progress are invoked as drivers of learning.

Negative Dependence, Stable Polynomials, and All That

Suvrit Sra (MIT)
Stefanie Jegelka (MIT)

Location: Rooms 517 CD

This tutorial provides an introduction to a rapidly evolving topic: the theory of negative dependence and its numerous ramifications in machine learning. Indeed, negatively dependent probability measures provide a powerful tool for modeling non-i.i.d. data, and thus can impact all aspects of learning, including supervised, unsupervised, interpretable, interactive, and large-scale setups. The most well-known examples of negatively dependent distributions are perhaps the Determinantal Point Processes (DPPs), which have already found numerous ML applications. But DPPs are just the tip of the iceberg; the class of negatively dependent measures is much broader, and given the vast web of mathematical connections it enjoys, its holds great promise as a tool for machine learning. This tutorial exposes the ML audience to this rich mathematical toolbox, while outlining key theoretical ideas and motivating fundamental applications. Tasks that profit from negative dependence include anomaly detection, information maximization, experimental design, validation of black-box systems, architecture learning, fast MCMC sampling, dataset summarization, interpretable learning.

Monday Tutorials Session 1
2:30 - 4:30 PM

Counterfactual Inference
Susan Athey (Stanford University)

Location: Room 517 CD

This tutorial will review the literature that brings together recent developments in machine learning with methods for counterfactual inference. It will focus on problems where the goal is to estimate the magnitude of causal effects, as well as to quantify the researcher's uncertainty about these magnitudes. The tutorial will consider two strands of the literature. The first strand attempts to estimate causal effects of a single intervention, like a drug or a price change. The goal can be to estimate the average (counterfactual) effect of applying the treatment to everyone; or the conditional average treatment effect, which is the effect of applying the treatment to an individual conditional on covariates. We will also consider the problem of estimating an optimal treatment assignment policy (mapping features to assignments) under constraints on the nature of the policy, such as budget constraints. We look at applications to assigning unemployed workers to re-employment services. We finish by considering the case with multiple alternative treatments, as well as the link between this literature and the literature on contextual bandits. The second strand of the literature attempts to infer individual's preferences from their behavior (inverse reinforcement learning in machine learning parlance, or structural estimation in econometrics parlance), and then predict an individual's behavior in new environments. We look at applications to consumer choice behavior, and analyze counterfactuals around price changes. We discuss how models such as these can be tuned when the goal is counterfactual estimation rather than predicting outcomes.

Statistical Learning Theory: a Hitchhiker's Guide
John Shawe-Taylor (UCL)
Omar Rivasplata (UCL, DeepMind)

Location: Room 220 E

The tutorial will showcase what statistical learning theory aims to assess about and hence deliver for learning systems. We will highlight how algorithms can piggy back on its results to improve the performances of learning algorithms as well as to understand their limitations. The tutorial is aimed at those wishing to gain an understanding of the value and role of statistical learning theory in order to hitch a ride on its results.

Automatic Machine Learning
Frank Hutter (U. of Freiburg)
Joaquin Vanschoren
(Eindhoven University)

Location: Room 220 CD

The success of machine learning crucially relies on human machine learning experts, who construct appropriate features and workflows, and select appropriate machine learning paradigms, algorithms, neural architectures, and their hyperparameters. Automatic machine learning (AutoML) is an emerging research area that targets the progressive automation of machine learning, which uses machine learning and optimization to develop off-the-shelf machine learning methods that can be used easily and without expert knowledge. It covers a broad range of subfields, including hyperparameter optimization, neural architecture search, meta-learning, and transfer learning. This tutorial will cover the methods underlying the current state of the art in this fast-paced field.

Invited Talk - 5:30 - 6:20 PM

The Necessity of Diversity and Inclusivity in Tech

Rooms 220 CDE

Laura Gomez (Founder, Atipica)

Laura I. Gómez, is the Founder and CEO at Atipica, a venture-backed startup and founding member of Project Include. As a young immigrant to Silicon Valley, Laura grew up in Redwood City, the daughter of a single mother and nanny to several local tech leaders. At the age of 17, Laura I. Gómez had her first internship with Hewlett-Packard, which started her career in tech. Laura has worked at Google, YouTube, Jawbone, and Twitter, where she was a founding team member of the International team, which led Twitter's product expansion into 50 languages and dozens of countries. Her passion for diversity in tech extends into her startup, Atipica, as well as her involvement with several nonprofit organisations. Her passion is to lead data-driven initiatives that allow top level leaders to understand the business benefits of machine learning in recruiting and diversity. She has been recognized by the Department of State and Former Secretary of State Hillary Clinton for involvement in the TechWomen Program – she was the only female leader at Twitter to participate in 2012. She also serves on the board of the Institute for Technology and Public Policy alongside Lt Governor Gavin Newsom and former Secretary of State George P Schultz.

TUESDAY SCHEDULE

TIME	DESCRIPTION	LOCATION
8:30 - 9:20 AM	**Invited Talk: Edward W Felten** *Machine Learning Meets Public Policy: What to Expect and How to Cope*	Rooms 220 CDE
9:20 - 9:40 AM	T**est Of Time Award: Leon Bottou, Olivier Bousquet** *The Tradeoffs of Large-Scale Learning*	
9:40 - 10:05 AM	Coffee break	
10:05 - 10:45 PM	**Parallel Tracks:**	
	Track 1	Room 220 CD
	Track 2	Room 220 E
	Track 3	Room 517 CD
10:45 - 12:30 AM	Poster A Sessions Demonstrations	Rooms 210, 230, 517 AB Room 510 ABCD
12:45 - 2:15 PM	Lunch on your own	
1:15 - 2:15 PM	Town Hall Meeting	Room 517 CD
2:15 - 3:05 PM	**Invited Talk: Michael Levin** *What Bodies Think About: Bioelectric Computation Outside the* *Nervous System, Primitive Cognition, and Synthetic Morphology*	Rooms 220 CDE
3:05 - 3:30 PM	Coffee break	
3:30 - 5:00 PM	**Parallel Tracks:**	
	Track 1	Room 220 CD
	Track 2	Room 220 E
	Track 3	Room 517 CD
5:00 - 7:30 PM	Poster B Sessions	Rooms 210, 230, 517 AB

Machine Learning Meets Public Policy: What to Expect and How to Cope

Rooms 220 CDE, 8:30 - 9:20 AM

AI and Machine Learning are already having a big impact on the world. Policymakers have noticed, and they are starting to formulate laws and regulations, and to convene conversations, about how society will govern the development of these technologies. This talk will give an overview of how policymakers deal with new technologies, how the process might develop in the case of AI/ML, and why constructive engagement with the policy process will lead to better outcomes for the field, for governments, and for society.

Edward Felton
Princeton University

Edward W. Felten is the Robert E. Kahn Professor of Computer Science and Public Affairs at Princeton University, and the founding Director of Princeton's Center for Information Technology Policy. He is a member of the United States Privacy and Civil Liberties Oversight Board. In 2015-2017 he served in the White House as Deputy U.S. Chief Technology Officer. In 2011-12 he served as the first Chief Technologist at the U.S. Federal Trade Commission. His research interests include computer security and privacy, and technology law and policy. He has published more than 150 papers in the research literature, and three books. He is a member of the National Academy of Engineering and the American Academy of Arts and Sciences, and is a Fellow of the ACM.

What Bodies Think About: Bioelectric Computation Outside the Nervous System, Primitive Cognition, and Synthetic Morphology

Rooms 220 CDE, 2:15 - 3:05 PM

Brains are not unique in their computational abilities. Bacteria, plants, and unicellular organisms exhibit learning and plasticity; nervous systems speed-optimized information-processing that is ubiquitous across the tree of life and was already occurring at multiple scales before neurons evolved. Non-neural computation is especially critical for enabling individual cells to coordinate their activity toward the creation and repair of complex large-scale anatomies. We have found that bioelectric signaling enables all types of cells to form networks that store pattern memories that guide large-scale growth and form. In this talk, I will introduce the basics of developmental bioelectricity, and show how novel conceptual and methodological advances have enabled rewriting pattern memories that guide morphogenesis without genomic editing. In effect, these strategies allow reprogramming the bioelectric software that implements multicellular patterning goal states. I will show examples of applications in regenerative medicine and cognitive neuroplasticity, and illustrate future impacts on synthetic bioengineering, robotics, and machine learning.

Michael Levin
Tufts University

Michael Levin is a professor at Tufts University, and director of the Allen Discovery Center at Tufts (allencenter.tufts.edu), working on computation in the medium of living systems. His original training was in computer science; his interest in AI and philosophy of mind led to a life-long focus on embryogenesis and regeneration as quintessential systems in which to understand how biophysical processes underlie complex adaptive decision-making. He received a Ph.D. in genetics from Harvard Medical School in 1996. Now, his group (www.drmichaellevin.org) works at the interface between developmental biology, basal cognition, and computational neuroscience. Projects include the dynamics of memories during complete brain regeneration (how can a malleable living medium store cognitive content?), behavioral studies of artificial living machines and radically-altered anatomies (how can brains learn to operate bodies with novel sensory/motor structures), induction of complex organ regeneration in non-regenerative species, editing body pattern (e.g., inducing complete eyes to form out of gut tissue, repairing birth defects, and creating permanently-propagating 2-headed worms without genomic editing), tumor reprogramming. All of these projects are being pushed toward applications in regenerative medicine, as well as inspiring novel machine learning architectures and robotics approaches. The computational side of the group works on extending connectionist paradigms beyond Neural Networks, and creating software platforms for automating the inference of insights into pattern control (a bioinformatics of shape).

Tuesday Demonstrations

#1 Deep Neural Networks Running Onboard Anki's Robot, Vector
Lorenzo Riano, Andrew Stein, Mark Palatucci

#2 TensorFlow Dance - Learning to Dance via Machine Learning
Yaz Santissi

#3 Ruuh: A Deep Learning Based Conversational Social Agent
Puneet Agrawal, Manoj Kumar Chinnakotla, Sonam Damani, Meghana Joshi, Kedhar Nath Narahari, Khyatti Gupta, Nitya Raviprakash, Umang Gupta, Ankush Chatterjee, Abhishek Mathur, Sneha Magapu

#4 Game for Detecting Backdoor Attacks on Deep Neural Networks using Activation Clustering
Casey Dugan, Werner Geyer, Aabhas Sharma, Ingrid Lange, Dustin Ramsey Torres, Bryant Chen, Nathalie Baracaldo Angel, Heiko Ludwig

#5 Deep learning to improve quality control in pharmaceutical manufacturing
Michael Sass Hansen, Sebastian Brandes Kraaijenzank

#6 Reproducing Machine Learning Research on Binder
Jessica Forde, Tim Head, Chris Holdgraf, M Pacer

#7 A Hands-free Natural User Interface (NUI) for AR/VR Head-Mounted Displays Exploiting Wearer's Facial Gestures
Jaekwang Cha, Shiho Kim, Jinhyuk Kim

#8 A model-agnostic web interface for interactive music composition by inpainting
Gaëtan Hadjeres, Théis Bazin, Ashis Pati

#9 A machine learning environment to determine novel malaria policies
Oliver Bent, Sekou L Remy, Nelson K Bore

#10 TextWorld: A Learning Environment for Text-based Games
Marc-Alexandre Côté, Wendy Tay, Eric Yuan

Room 510D | Room 510C

| 1 | 3 | 5 | 7 |

| 2 | 4 | 6 | 8 |

Room 510B | Room 510A

| 9 | 10 |
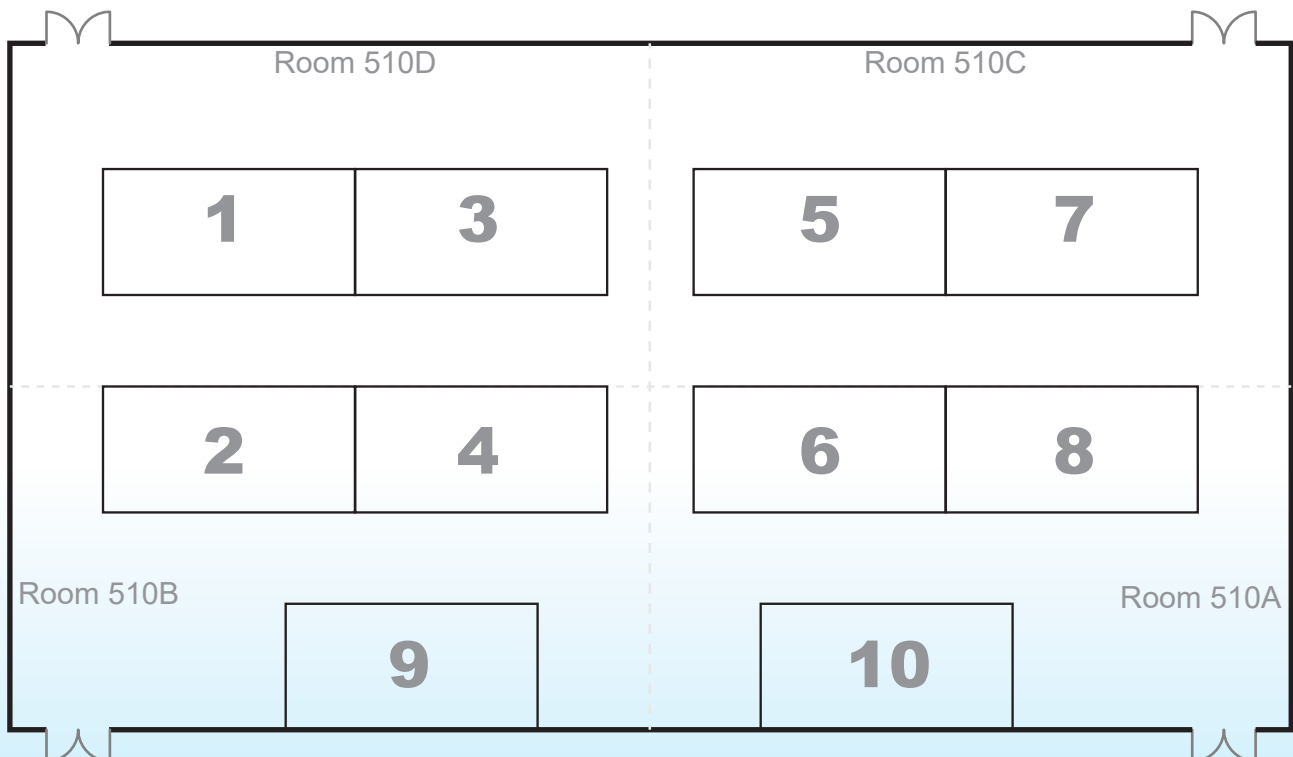
WEDNESDAY SCHEDULE

TIME	DESCRIPTION	LOCATION
8:30 - 9:20 AM	**Invited Talk: Joelle Pineau** *Reproducible, Reusable, and Robust Reinforcement Learning*	Rooms 220 CDE
9:20 - 9:45 AM	Coffee break	

9:45 - 10:45 PM	**Parallel Tracks:**	
	Track 1	Room 220 CD
	Track 2	Room 220 E
	Track 3	Room 517 CD

10:45 - 12:30 AM	Poster A Sessions	Rooms 210, 230, 517 AB
	Demonstrations	Room 510 ABCD
12:45 - 2:15 PM	Lunch on your own	
2:15 - 3:05 PM	**Invited Talk: Ayanna Howard** *Investigations into the Human-AI Trust Phenomenon*	Rooms 220 CDE
3:05 - 3:30 PM	Coffee break	

3:30 - 5:00 PM	**Parallel Tracks:**	
	Track 1	Room 220 CD
	Track 2	Room 220 E
	Track 3	Room 517 CD

5:00 - 7:30 PM	Poster B Sessions	Rooms 210, 230, 517 AB

Reproducible, Reusable, and Robust Reinforcement Learning

Rooms 220 CDE, 8:30 - 9:20 AM

We have seen significant achievements with deep reinforcement learning in recent years. Yet reproducing results for state-of-the-art deep RL methods is seldom straightforward. High variance of some methods can make learning particularly difficult when environments or rewards are strongly stochastic. Furthermore, results can be brittle to even minor perturbations in the domain or experimental procedure. In this talk, I will review challenges that arise in experimental techniques and reporting procedures in deep RL. I will also describe several recent results and guidelines designed to make future results more reproducible, reusable and robust.

Joelle Pineau
McGill University

Joelle Pineau is an Associate Professor and William Dawson Scholar at McGill University where she co-directs the Reasoning and Learning Lab. She also leads the Facebook AI Research lab in Montreal, Canada. She holds a BASc in Engineering from the University of Waterloo, and an MSc and PhD in Robotics from Carnegie Mellon University. Dr. Pineau's research focuses on developing new models and algorithms for planning and learning in complex partially-observable domains. She also works on applying these algorithms to complex problems in robotics, health care, games and conversational agents. She serves on the editorial board of the Journal of Artificial Intelligence Research and the Journal of Machine Learning Research and is currently President of the International Machine Learning Society. She is a recipient of NSERC's E.W.R. Steacie Memorial Fellowship (2018), a Fellow of the Association for the Advancement of Artificial Intelligence (AAAI), a Senior Fellow of the Canadian Institute for Advanced Research (CIFAR) and in 2016 was named a member of the College of New Scholars, Artists and Scientists by the Royal Society of Canada.

Investigations into the Human-AI Trust Phenomenon

Rooms 220 CDE, 2:15 - 3:05 PM

As intelligent systems become more fully interactive with humans during the performance of our day-to-day activities, the role of trust must be examined more carefully. Trust conveys the concept that when interacting with intelligent systems, humans tend to exhibit similar behaviors as when interacting with other humans and thus may misunderstand the risks associated with deferring their decisions to a machine. Bias further impacts this potential risk for trust, or overtrust, in that these systems are learning by mimicking our own thinking processes, inheriting our own implicit biases. In this talk, we will discuss this phenomenon through the lens of intelligent systems that interact with people in scenarios that are realizable in the near-term.

Ayanna Howard
Georgia Institute of Technology

Ayanna Howard, Ph.D. is the Linda J. and Mark C. Smith Professor and Chair of the School of Interactive Computing in the College of Computing at the Georgia Institute of Technology. She also holds a faculty appointment in the School of Electrical and Computer Engineering. Dr. Howard's career focus is on intelligent technologies that must adapt to and function within a human-centered world. Her work, which encompasses advancements in artificial intelligence (AI), assistive technologies, and robotics, has resulted in over 250 peer-reviewed publications in a number of projects - from healthcare robots in the home to AI-powered STEM apps for children with diverse learning needs. Dr. Howard received her B.S. in Engineering from Brown University, and her M.S. and Ph.D. in Electrical Engineering from the University of Southern California. To date, her unique accomplishments have been highlighted through a number of awards and articles, including highlights in USA Today, Upscale, and TIME Magazine, as well as being recognized as one of the 23 most powerful women engineers in the world by Business Insider. In 2013, she also founded Zyrobotics, which is currently licensing technology derived from her research and has released their first suite of STEM educational products to engage children of all abilities. Prior to Georgia Tech, Dr. Howard was a senior robotics researcher at NASA's Jet Propulsion Laboratory. She has also served as the Associate Director of Research for the Institute for Robotics and Intelligent Machines, Chair of the Robotics Ph.D. program, and the Associate Chair for Faculty Development in the School of Electrical and Computer Engineering at Georgia Tech.

Wednesday Demonstrations

#1 BigBlueBot: A Demonstration of How to Detect Egregious Conversations with Chatbots
Casey Dugan · Justin D Weisz · Narendra Nath Joshi · Ingrid Lange · J Johnson · Mohit Jain · Werner Geyer

#2 Perception, sensing, motion planning and robot control using AI for automated feeding of upper-extremity mobility impaired people
Tapomayukh Bhattacharjee · Daniel Gallenberger · David Dubois · Siddhartha Srinivasa · Louis L'Écuyer-Lapierre

#3 Play Imperfect Information Games against Neural Networks
Andy C Kitchen · Michela Benedetti · Hon Weng Chong

#4 RieszNets: Accurate Real-Time 2D/3D Image Super-Resolution
Saarthak Sachdeva · Mohnish Chakravarti

#5 PatentAI: IP Infringement Detection with Enhanced Paraphrase Identification
Youssef Drissi

#6 Deep Reinforcement Learning for Online Order Dispatching and Driver Repositioning in Ride-sharing
Zhiwei Qin · Xiaocheng Tang · yan jiao · Chenxi Wang

#7 Multi-Word Imputation and Sentence Expansion
Osman Ramadan · Douglas Orr · Dmitry Stratiychuk · Błażej Czapp

#8 Autonomous robotic manipulation with a desktop research platform
Jonathan Long · Brandon Pereira · Max Reynolds · Rahul Rawat

#9 A Cooperative Visually Grounded Dialogue Game with a Humanoid Robot
Jordan Prince Tremblay · Ismael Balafrej · Felix Labelle · Félix Martel-Denis · Eric Matte · Julien Chouinard-Beaupré · Adam Letourneau · Antoine Mercier-Nicol · Simon Brodeur · François Ferland · Jean ROUAT

#10 Automatic Curriculum Generation Applied to Teaching Novices a Short Bach Piano Segment
Emma Brunskill · Tong Mu · Karan Goel · Jonathan Bragg

Room 510D · Room 510C

| 1 | 3 | | 5 | 7 |

| 2 | 4 | | 6 | 8 |

Room 510B · Room 510A

| 9 | | 10 |
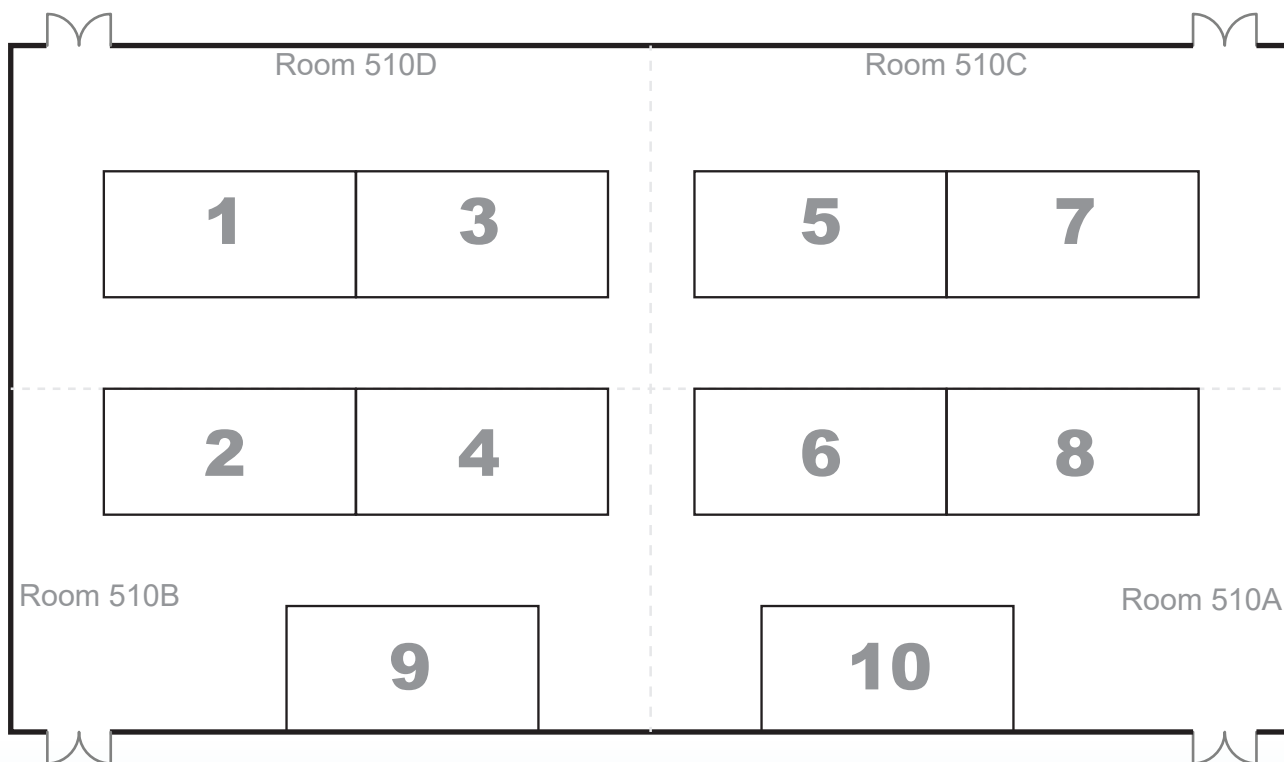
Student Paper Awards

- **Non-delusional Q-learning and Value-iteration**
  Tyler Lu · Dale Schuurmans · Craig Boutilier

- **Optimal Algorithms for Non-Smooth Distributed Optimization in Networks**
  Kevin Scaman · Francis Bach · Sebastien Bubeck · Laurent Massoulié · Yin Tat Lee

- **Neural Ordinary Differential Equations**
  Tian Qi Chen · Yulia Rubanova · Jesse Bettencourt · David Duvenaud

- **Nearly Tight Sample Complexity Bounds for Learning Mixtures of Gaussians via Sample Compression Schemes**
  Hassan Ashtiani · Shai Ben-David · Nick Harvey · Christopher Liaw · Abbas Mehrabian · Yaniv Plan

THURSDAY SCHEDULE

TIME	DESCRIPTION	LOCATION
8:30 - 9:20 AM	**Invited Talk: David Spiegelhalter** *Making Algorithms Trustworthy: What Can Statistical Science Contribute to Transparency, Explanation and Validation?*	Rooms 220 CDE
9:20 - 9:45 AM	Coffee break	
9:45 - 10:45 PM	**Parallel Tracks:**	
	Track 1	Room 220 CD
	Track 2	Room 220 E
	Track 3	Room 517 CD
10:45 - 12:30 AM	Poster A Sessions	Rooms 210, 230, 517 AB
	Demonstrations	Room 510 ABCD
12:45 - 2:15 PM	Lunch on your own	
2:15 - 3:05 PM	**Invited Talk: Kunle Olukotun** *Designing Computer Systems for Software 2.0*	Rooms 220 CDE
3:05 - 3:30 PM	Coffee break	
3:30 - 5:00 PM	**Parallel Tracks:**	
	Track 1	Room 220 CD
	Track 2	Room 220 E
	Track 3	Room 517 CD
5:00 - 7:30 PM	Poster B Sessions	Rooms 210, 230, 517 AB

Making Algorithms Trustworthy: What Can Statistical Science Contribute to Transparency, Explanation and Validation?

Rooms 220 CDE, 8:30 - 9:20 AM

The demand for transparency, explainability and empirical validation of automated advice systems is not new. Back in the 1980s there were (occasionally acrimonious) discussions between proponents of rule-based systems and those based on statistical models, partly based on which were more transparent. A four-stage process of evaluation of medical advice systems was established, based on that used in drug development. More recently, EU legislation has focused attention on the ability of algorithms to, if required, show their workings. Inspired by Onora O'Neill's emphasis on demonstrating trustworthiness, and her idea of 'intelligent transparency', we should ideally be able to check (a) the empirical basis for the algorithm, (b) its past performance, (c) the reasoning behind its current claim, including tipping points and what-ifs (d) the uncertainty around its current claim, including whether the latest case comes within its remit. Furthermore, these explanations should be open to different levels of expertise.

These ideas will be illustrated by the Predict 2.1 system for women choosing adjuvant therapy following surgery for breast cancer, which is based on a competing-risks survival regression model, and has been developed in collaboration with professional psychologists in close cooperation with clinicians and patients. Predict 2.1 has four levels of explanation of the claimed potential benefits and harms of alternative treatments, and is currently used in around 25,000 clinical decisions a month worldwide.

David Spiegelhalter
University of Cambridge

David Spiegelhalter is a statistician in the Centre for Mathematical Sciences at Cambridge University, and currently President of the Royal Statistical Society. His background is in Bayesian statistics, and after working in computer-aided diagnosis in the early 1980s, he jointly developed the Lauritzen-Spiegelhalter algorithm for exact evidence propagation in Bayesian networks. He then led the team behind the BUGS software for MCMC analysis of Bayesian models.
He is now Chair of the Winton Centre for Risk and Evidence Communication, which aims to improve the way that statistical evidence is used by health professionals, patients, lawyers and judges, media and policy-makers. This work includes the development and evaluation of front-ends for algorithms used in patient care, focusing on explanation and transparency, particularly regarding uncertainty.
He has over 200 refereed publications and is co-author of 6 textbooks, as well as The Norm Chronicles (with Michael Blastland) and Sex by Numbers. He works extensively with the media, and presented the BBC4 documentaries 'Tails you Win: the Science of Chance" and the award-winning "Climate Change by Numbers". He was elected Fellow of the Royal Society in 2005, and knighted in 2014 for services to medical statistics. Perhaps his greatest achievement came in 2011 when he was 7th in an episode of Winter Wipeout on BBC1.

Designing Computer Systems for Software 2.0

Rooms 220 CDE, 2:15 - 3:05 PM

The use of machine learning to generate models from data is replacing traditional software development for many applications. This fundamental shift in how we develop software, known as Software 2.0, has provided dramatic improvements in the quality and ease of deployment for these applications. The continued success and expansion of the Software 2.0 approach must be powered by the availability of powerful, efficient and flexible computer systems that are tailored for machine learning applications. This talk will describe a design approach that optimizes computer systems to match the requirements of machine learning applications. The full-stack design approach integrates machine learning algorithms that are optimized for the characteristics of applications and the strengths of modern hardware, domain-specific languages and advanced compilation technology designed for programmability and performance, and hardware architectures that achieve both high flexibility and high energy efficiency.

Kunle Olukotun
Stanford

Kunle Olukotun is the Cadence Design Professor of Electrical Engineering and Computer Science at Stanford University. Olukotun is well known as a pioneer in multicore processor design and the leader of the Stanford Hydra chip multipocessor (CMP) research project. Olukotun founded Afara Websystems to develop high-throughput, low-power multicore processors for server systems. The Afara multicore processor, called Niagara, was acquired by Sun Microsystems. Niagara derived processors now power all Oracle SPARC-based servers. Olukotun currently directs the Stanford Pervasive Parallelism Lab (PPL), which seeks to proliferate the use of heterogeneous parallelism in all application areas using Domain Specific Languages (DSLs). Olukotun is a member of the Data Analytics for What's Next (DAWN) Lab which is developing infrastructure for usable machine learning. Olukotun is an ACM Fellow and IEEE Fellow for contributions to multiprocessors on a chip and multi-threaded processor design and is the recipient of of the 2018 IEEE Harry H. Goode Memorial Award. Olukotun received his Ph.D. in Computer Engineering from The University of Michigan.

FRIDAY WORKSHOPS
8AM - 6:30PM
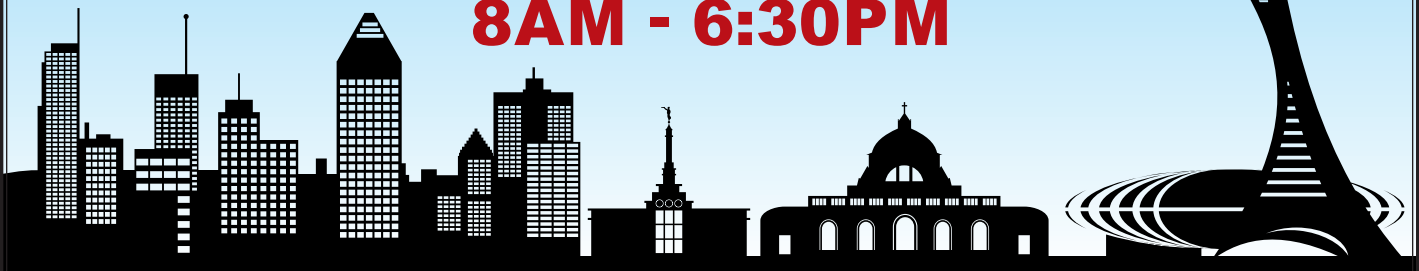
To find out Workshop locations, download the app or visit neurips.cc

- **Bayesian Deep Learning**

  Yarin Gal · José Miguel Hernández-Lobato · Christos Louizos · Andrew Wilson · Zoubin Ghahramani · Kevin P Murphy · Max Welling

- **Visually grounded interaction and language**

  Florian Strub · Harm de Vries · Erik T Wijmans · Samyak Datta · Ethan Perez · Mateusz Malinowski · Stefan Lee · Peter Anderson · Aaron Courville · Jeremie MARY · Dhruv Batra · Devi Parikh · Olivier Pietquin · Chiori HORI · Tim Marks · Anoop Cherian

- **Continual Learning**

  Razvan Pascanu · Yee Teh · Marc Pickett · Mark Ring

- **Critiquing and Correcting Trends in Machine Learning**

  Tom Rainforth · Matt Kusner · Benjamin Bloem-Reddy · Brooks Paige · Rich Caruana · Yee Whye Teh

- **Deep Reinforcement Learning**

  Pieter Abbeel · David Silver · Satinder Singh · Joelle Pineau · Joshua Achiam · Rein Houthooft · Aravind Srinivas

- **All of Bayesian Nonparametrics (Especially the Useful Bits)**

  Diana Cai · Trevor Campbell · Michael Hughes · Tamara Broderick · Nick Foti · Sinead A Williamson

- **MLSys: Workshop on Systems for ML and Open Source Software**

  Aparna Lakshmiratan · Sarah Bird · Siddhartha Sen · Joseph Gonzalez · Daniel Crankshaw

- **NIPS 2018 Competition Track Day 1**

  Sergio Escalera · Ralf Herbrich

- **The second Conversational AI workshop – today's practice and tomorrow's potential**

  Alborz Geramifard · Jason D. Williams · Larry Heck · James Glass · Milica Gasic · Dilek Hakkani-Tur · Steve Young · Lazaros C. Polymenakos · Y-Lan Boureau · Maxine Eskenazi

- **Modeling the Physical World: Learning, Perception, and Control**

  Jiajun Wu · Kelsey Allen · Kevin Smith · Jessica Hamrick · Emmanuel Dupoux · Marc Toussaint · Josh Tenenbaum

- **2nd Workshop on Machine Learning on the Phone and other Consumer Devices (MLPCD 2)**

  Sujith Ravi · Wei Chai · Yangqing Jia · Hrishikesh Aradhye · Prateek Jain

- **Challenges and Opportunities for AI in Financial Services: the Impact of Fairness, Explainability, Accuracy, and Privacy**

  Manuela Veloso · Nathan Kallus · Sameena Shah · Senthil Kumar · Isabelle Moulinier · Jiahao Chen · John Paisley

- **Causal Learning**

  Martin Arjovsky · Christina Heinze-Deml · Anna Klimovskaia · Maxime Oquab · Leon Bottou · David Lopez-Paz

- **Imitation Learning and its Challenges in Robotics**

  Mustafa Mukadam · Sanjiban Choudhury · Siddhartha Srinivasa

- **NIPS 2018 workshop on Compact Deep Neural Networks with industrial applications**

  Lixin Fan · Zhouchen Lin · Max Welling · Yurong Chen · Werner Bailer

- **Smooth Games Optimization and Machine Learning**

  Simon Lacoste-Julien · Ioannis Mitliagkas · Gauthier Gidel · Vasilis Syrgkanis · Eva Tardos · Leon Bottou · Sebastian Nowozin

- **Modeling and decision-making in the spatiotemporal domain**

  Ransalu Senanayake · Neal Jean · Fabio Ramos · Girish Chowdhary

- **Machine Learning for Geophysical & Geochemical Signals**

  Laura Pyrak-Nolte · James R Rustad · Richard Baraniuk

- **Workshop on Ethical, Social and Governance Issues in AI**

  Chloe Bakalar · Sarah Bird · Tiberio Caetano · Edward W Felten · Dario Garcia · Isabel Kloumann · Finnian Lattimore · Sendhil Mullainathan · D. Sculley

- **Workshop on Security in Machine Learning**

  Nicolas Papernot · Jacob Steinhardt · Matt Fredrikson · Kamalika Chaudhuri · Florian Tramer

SATURDAY WORKSHOPS
8AM - 6:30PM

To find out Workshop locations, download the app or visit neurips.cc

- **Integration of Deep Learning Theories**

  Richard Baraniuk · Anima Anandkumar · Stephane Mallat · Ankit Patel · nhật Hồ

- **Wordplay: Reinforcement and Language Learning in Text-based Games**

  Adam Trischler · Angeliki Lazaridou · Yonatan Bisk · Wendy Tay · Nate Kushman · Marc-Alexandre Côté · Alessandro Sordoni · Daniel Ricks · Tom Zahavy · Hal Daumé III

- **Machine Learning for the Developing World (ML4D): Achieving sustainable impact**

  William Herlands · Maria De-Arteaga · Amanda Coston

- **Learning by Instruction**

  Shashank Srivastava · Igor Labutov · Bishan Yang · Amos Azaria · Tom Mitchell

- **Machine Learning for Systems**

  Anna Goldie · Azalia Mirhoseini · Jonathan Raiman · Kevin Swersky · Milad Hashemi

- **Relational Representation Learning**

  Aditya Grover · Paroma Varma · Frederic Sala · Christopher Ré · Jennifer Neville · Stefano Ermon · Steven Holtzen

- **NIPS Workshop on Machine Learning for Intelligent Transportation Systems 2018**

  Li Erran Li · Anca Dragan · Juan Carlos Niebles · Silvio Savarese

- **Machine Learning for Health (ML4H): Moving beyond supervised learning in healthcare**

  Andrew Beam · Tristan Naumann · Marzyeh Ghassemi · Matthew McDermott · Madalina Fiterau · Irene Y Chen · Brett Beaulieu-Jones · Michael Hughes · Farah Shamout · Corey Chivers · Jaz Kandola · Alexandre Yahi · Samuel G Finlayson · Bruno Jedynak · Peter Schulam · Natalia Antropova · Jason Fries · Adrian Dalca · Irene Chen

- **Second Workshop on Machine Learning for Creativity and Design**

  Luba Elliott · Sander Dieleman · Rebecca Fiebrink · Jesse Engel · Adam Roberts · Tom White

- **Machine Learning for Molecules and Materials**

  José Miguel Hernández-Lobato · Klaus-Robert Müller · Brooks Paige · Matt Kusner · Stefan Chmiela · Kristof Schütt

- **Medical Imaging meets NIPS**

  Ender Konukoglu · Ben Glocker · Hervé Lombaert · Marleen de Bruijne

- **Reinforcement Learning under Partial Observability**

  Joni Pajarinen · Chris Amato · Pascal Poupart · David Hsu

- **Privacy Preserving Machine Learning**

  Adria Gascon · Aurélien Bellet · Niki Kilbertus · Olga Ohrimenko · Mariana Raykova · Adrian Weller

- **AI for social good**

  Margaux Luck · Tristan Sylvain · Joseph Paul Cohen · Arsene Fansi Tchango · Valentine Goddard · Aurelie Helouis · Yoshua Bengio · Samuel Greydanus · Cody Wild · Taras Kucherenko · Arya Farahi · Jonathan Penn · Sean McGregor · Mark Crowley · Abhishek Gupta · Kenny Chen · Myriam Côté

- **NIPS 2018 Workshop on Meta-Learning**

  Joaquin Vanschoren · Frank Hutter · Sachin Ravi · Jane Wang · Erin Grant

- **NIPS 2018 Competition Track Day 2**

  Ralf Herbrich · Sergio Escalera

- **CiML 2018 - Machine Learning competitions "in the wild": Playing in the real world or in real time**

  Isabelle Guyon · Evelyne Viegas · Sergio Escalera · Jacob D Abernethy

- **Infer to Control: Probabilistic Reinforcement Learning and Structured Control**

  Leslie Kaelbling · Martin Riedmiller · Marc Toussaint · Igor Mordatch · Roy Fox · Tuomas Haarnoja

- **Emergent Communication Workshop**

  Jakob Foerster · Angeliki Lazaridou · Ryan Lowe · Igor Mordatch · Douwe Kiela · Kyunghyun Cho

- **Interpretability and Robustness in Audio, Speech, and Language**

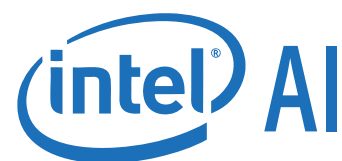 Mirco Ravanelli · Dmitriy Serdyuk · Ehsan Variani · Bhuvana Ramabhadran

- **Machine Learning Open Source Software 2018: Sustainable communities**

  Heiko Strathmann · Viktor Gal · Ryan Curtin · Antti Honkela · Sergey Lisitsyn · Cheng Soon Ong

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ELEMENT AI - We advance cutting-edge AI research and turn it into scalable solutions that make businesses safer, stronger, and more agile.

IBM RESEARCH - At IBM Research, we invent things that matter to the world. Today, we are pioneering promising and disruptive technologies that will transform industries and society, including the future of AI, blockchain and quantum computing. We are home to 3,000+ researchers including 5 Nobel Laureates, 9 US National Medals of Technology, 5 US National Medals of Science, and 6 Turing Awards.

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AMAZON - Amazon is guided by four principles: customer obsession rather than competitor focus, passion for invention, commitment to operational excellence, and long-term thinking. Customer reviews, personalized recommendations, Prime, AWS, Kindle, Amazon Echo, and Alexa are some of the products and services pioneered by Amazon. For more information about machine learning at Amazon, visit amazon.jobs/NIPS.

GRAPHCORE - Graphcore has created a completely new processor, the Intelligence Processing Unit (IPU), specifically designed for machine intelligence.

LAMBDA - LLambda provides Deep Learning Workstations & Servers. Our products include:
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- Deep Learning Workstations
- GPU Cloud Services

Our customers include Apple, Microsoft, Intel, Tencent, Stanford, Cal, the US Navy, US Airforce, and others. Lambda Labs systems come pre-installed with TensorFlow, PyTorch, Caffe and all of the deep learning software you need to start training immediately. Learn more at LAMBDALABS.COM.

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NVIDIA - NVIDIA is the pioneer of GPU computing — a supercharged form of computing loved by the most demanding computer users in the world. Fueled by the insatiable demand for better 3D graphics and the massive scale of the gaming market, NVIDIA evolved the GPU into a computer brain at the exciting intersection of virtual reality, high performance computing, and artificial intelligence. In 2006, the creation of the CUDA programming model opened up the parallel-processing capabilities of the GPU to general-purpose computing. And when GPU computing was applied to deep learning in 2012, it ignited the era of modern AI. Today, more than 600,000 developers have embraced the NVIDIA platform to solve some of the most complex problems in computer science. NVIDIA GPU computing has become the essential tool of the da Vincis and Einsteins of our time. For them, we've built the equivalent of a time machine.

INTEL AI - About Intel AI Early detection of tumors. Predicting equipment failures before they happen. Having a natural conversation with your home or car. Making retail more personal than ever. This is Artificial Intelligence powered by Intel, and companies around the globe are using it to make money, save money, and advance the future of their industry. At Intel, we're using decades of expertise in silicon, software, communications, memory and storage to create the new technologies that AI demands. Technologies that break barriers between data center and edge, server and network, training and inference, model and reality – maximizing the economics of AI to take data from theory to real-world success. Learn more: ai.intel.com.

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MONTREAL INTERNATIONAL - Home to numerous world-class research labs, Montréal houses the largest academic concentration of AI professionals in the world with over 300 researchers and doctoral students in AI related fields. Montréal is definitely THE place to be, with its exploding startup ecosystem, the establishment of AI giants and the unique collaboration of professors and industry leaders. If that wasn't enough, Montréal is a safe and welcoming city with a rich multicultural fabric and thriving arts, food and cultural scenes. Come have a chat with us and we'll show you all the exciting investment, career and academic opportunities Montréal has to offer!

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DOC.AI - doc.ai is an AI powered platform that builds AI modules for distributed health applications. The doc.ai modules enable deep learning computations on quantified biology to develop personal health insights and predictive models. Our models extract medical information from images, video, and audio, and are delivered to our users on their smart phones.

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GOOGLE - Our mission is to organize the world's information and make it universally accessible and useful, and AI is enabling us to do that in incredible new ways - solving problems for our users, our customers, and the world. AI makes it easier for you to do things every day, whether it's searching for photos of people you love, breaking down language barriers, or helping you get things done with your own personal digital assistant. But it's also providing us with new ways of looking at old problems and helping transform how we work and live, and we think the biggest impact will come when everyone can access it.

NAVER LINE - As Korea's No.1 internet company, NAVER Corporation accounts for over 76 percent of the country's search market, and operates a diverse range of services and products related to news, blogging, music, translations, webtoons, video and more. Based in Japan, LINE Corporation launched the LINE messaging app in June 2011 and since then has grown into a diversified platform, offering a variety of services and contents for more than 200 million users around the globe.

UBER - Uber's mission is to bring reliable transportation to everywhere, for everyone. We started in 2010 to solve a simple problem: how do you get a ride at the touch of a button? More than eight years and five billion trips later, we've started tackling an even greater challenge: reducing congestion and pollution in our cities by getting more people into fewer cars

BAIDU - Baidu is the biggest Chinese search engine and Chinese website worldwide. With the development of 17 years, Baidu has thousands of R&D engineers, who constitute the best technical team around China and even the world.

WAVE COMPUTING - Wave Computing is revolutionizing AI and deep learning with its dataflow-based systems. The company's vision is to bring deep learning to the data, wherever the data is—from the datacenter to the edge of the cloud. Wave's innovative system solutions provide high-performance training and high-efficiency inferencing at scale, enabling companies to drive better business value from their data.

DEEPMIND - DeepMind is on a long-term mission to solve intelligence. We combine the ambitious and interdisciplinary nature of scientific thinking with the energy and focus of a technology start-up to create an inspiring environment where pioneering research and engineering can flourish. This approach sits at the heart of our progress so far, with cutting-edge advances across fields - ranging from deep reinforcement learning and neuroscience to robotics and safety - coming together to create increasingly general-purpose learning systems that can be applied to solve challenges in science, healthcare, and energy.

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APPLE - We're a diverse collection of people, reimagining what's possible to help us do what we love in new ways. The people who work here have reinvented entire industries with the Mac, iPhone, iPad, and Apple Watch, and with services, including iTunes, the App Store, Apple Music, and Apple Pay.

VOLEON - Voleon is a technology company that applies state-of-the-art machine learning techniques to real-world problems in finance. For more than a decade, we have led our industry and worked at the frontier of applying machine learning to investment management. We have become a multibillion dollar asset manager, and we have ambitious goals for the future.

BYTEDANCE - Founded in 2012, Bytedance owns a series of content platforms that enable people to connect with, consume, and create content through machine learning technology. Our flagship product Toutiao is the largest AI-powered content platform in China. Bytedance also operates a series of products popular with mobile users worldwide, including Tik Tok and News Republic.

QUALCOMM - Qualcomm invents breakthrough technologies that transform how the world connects, computes and communicates. When we connected the phone to the Internet, the mobile revolution was born. Today, our inventions are the foundation for life-changing products, experiences, and industries. As we lead the world to 5G, we envision this next big change in cellular technology spurring a new era of intelligent, connected devices and enabling new opportunities in connected cars, remote delivery of health care services, and the IoT — including smart cities, smart homes, and wearables.

ANT FINANCIAL - Ant Financial is a technology company that brings inclusive financial services to the world. Ant Financial, officially founded in October 2014, originated from Alipay founded in 2004.Ant Financial is dedicated to bringing the world more equal opportunities through building a technology-driven open ecosystem and working with other financial institutions to support the future financial needs of society
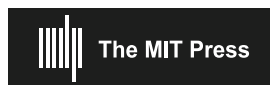
facebook

Neural Information Processing Systems would like to especially thank Facebook for streaming services.

Microsoft

Neural Information Processing Systems would like to especially thank Microsoft Research for their donation of Conference Management Toolkit (CMT) software and server space.

EXHIBITORS

The MIT Press

UNIVERSITY OF CAMBRIDGE

Springer
Machine Learning Journal

now
the essence of knowledge

TWO SIGMA - At Two Sigma we imagine breakthroughs in investment management, insurance and related fields by pushing the boundaries of what open source and proprietary technology can do. In the process, we work to help real people. Through our investors, we support the retirements of millions around the world and help fund breakthrough research, education and a wide range of charities and foundations. Our engineers and modelers harness data at tremendous scale, using machine learning, distributed computing and other technologies to build powerful predictive models. Come build with us!

MAN AHL - Man AHL is a quantitative investment manager. A pioneer of systematic trading since 1987, we mix machine learning, computer science and engineering with terabytes of data to invest billions of dollars every day. Our collaboration with academia – the Oxford-Man Institute of Quantitative Finance – celebrated its 10th anniversary in 2017. We are a flat-structured company that seeks the best.

ISEE - iSee, an MIT spin-off, is paving the way for autonomous vehicles that can deal with unfamiliar situations and complex interactions on the road. Inspired by computational cognitive science, our humanistic artificial intelligence will seamlessly integrate into society and benefit human lives.

INVENIA LABS - Invenia Labs uses machine learning to optimise the electricity grid, ensure demands are met at least-possible prices and minimum pollution. Our work helps to reduce emissions and pollution, improve the reliability of the grid and increase economic efficiency. We are researchers with backgrounds in machine learning, mathematics, physics, computer science, engineering and economics. In addition to being researchers, we are all interested in problems that have a huge impact on the world, specifically complex systems that involve economic and environmental efficiency along with human health and AI safety.

PREFERRED NETWORKS - Preferred Networks (PFN) is a Tokyo-based startup that applies deep learning technologies to emerging industrial problems. PFN develops Chainer, a deep learning framework. PFN works with many world-leading companies, such as Toyota Motor for autonomous driving, FANUC for manufacturing robots, and National Cancer Center Japan for healthcare. Its subsidiary is located in California.

CIRRASCALE - Cirrascale Cloud Services is a premier provider of dedicated, multi-GPU cloud-based solutions enabling GPU-driven deep learning frameworks and HPC applications. The Company delivers a secure, bare-metal high-performance cloud platform enabling customers to scale their business as needed. To learn more about Cirrascale Cloud Services, visit http://www.cirrascale.cloud or call (888) 942-3800.

JANE STREET - Jane Street is a quantitative trading firm that uses innovative technology, a scientific approach, and a deep understanding of markets to guide our business. We employ over 700 people in New York, London, Hong Kong, and Amsterdam. The environment is intellectual and collaborative; every day, there are new problems to solve and new theories to test. We're always looking for our next great idea.

PONY.AI - Founded in late 2016, Pony.ai aims to build the safest and most reliable self-driving solution and deliver it at a global scale. Pony. ai's fully self-developed software algorithms and infrastructure enables a vehicle to accurately perceive its surroundings, predict what others will do, and maneuver itself accordingly. Pony.ai is a privately held company headquartered in China and in the United States.

V7 - V7's deep learning tech is built to double the pace of scientific progress in humanity's most important searches for cures. We are a London based team operating in stealth. At NIPS we are launching Graphotate, a beautifully designed, semi-automatic image annotation tool for scientific research and applications. Visit our booth to try it and receive an invite code. Graphotate is free for academia.

NAVER LABS - NAVER LABS is an Ambient Intelligence company of NAVER, Korea's leading internet company. NAVER LABS researchers, engineers and designers work on future technologies including autonomous driving, robotics and artificial intelligence.The primary areas of research at NAVER LABS Europe in France are computer vision, natural language processing and machine learning and optimization.

BOSCH - The Bosch Center for Artificial Intelligence, founded in early 2017, deploys cutting-edge AI technologies to generate real-world impact across Bosch products and services. The center's goal is to achieve a leading position for Bosch in AI by attracting top talent, conducting differentiating research, and applying AI for the transformation of Bosch towards an AI-driven IoT company.

TWITTER - Twitter, Inc. (NYSE: TWTR) is what's happening and what people are talking about, all around the world. From breaking news and entertainment to sports and politics, from big events to everyday interests. If it's happening anywhere, it's happening first on Twitter. Twitter is where the full story unfolds with all the live commentary and where live events come to life unlike anywhere else. Twitter is available in more than 40 languages around the world. The service can be accessed at twitter.com, on a variety of mobile devices and via SMS. For more information, visit about. twitter.com or follow @twitter. For information on how to download the Twitter and Periscope apps, visit twitter.com/download and periscope.tv.

UNITY - Unity is the creator of the world's most widely-used real-time 3D development platform, giving developers around the world the tools to create rich, interactive 2D, 3D, VR and AR experiences.

Cubist Systematic Strategies

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PDT PARTNERS

G-RESEARCH

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NEXT AI CREATING TOMORROW

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INSILICO MEDICINE

CUBIST SYSTEMATIC STRATEGIES - Cubist Systematic Strategies, the quantitative investing business of Point72, deploys systematic, computer-driven trading strategies across multiple liquid asset classes, including equities, futures, and foreign exchange. The core of our effort is rigorous research into a wide range of market anomalies, fueled by our unparalleled access to a wide range of publicly available data sources.

WAYFAIR - Through technology and innovation, Wayfair makes it possible for shoppers to quickly and easily find exactly what they want from a selection of more than 10 million items across home furnishings, décor, home improvement, housewares and more. Wayfair is reinventing the way people shop for their homes - from product discovery to final delivery, committed to delighting its customers every step of the way.

PDT PARTNERS - PDT Partners has had significant success over the past 24 years as a quantitative investment manager by using a scientifically rigorous approach to develop and deploy trading strategies. We're looking for people who love digging into challenging, data-driven problems. We have a supportive, collaborative culture, and are committed to being a fantastic place to work!

G-RESEARCH - G-Research uses scientific techniques to produce world-beating predictive research and builds advanced technology to analyse big data. We believe in the science of ideas, where innovation meets imagination. What we create today, predicts tomorrow.

ARM - Arm technologies enable the world's most popular AI platform — the smartphone — including machine learning (ML) features like predictive text, speech recognition, and computational photography. We also enable newer AI platforms like voice assistants and consumer robots that are revolutionizing how people interact with technology and the way technology interacts with the world.

MATHWORKS - The MATLAB and Simulink product families are fundamental applied math and computational tools adopted by more than 5000 universities and colleges. MathWorks products help prepare students for careers in industry, where the tools are widely used for data analysis, mathematical modeling, and algorithm development in collaborative research and new product development.

DISNEY RESEARCH - Disney Research's objective is to drive value across The Walt Disney Company by injecting scientific & technological innovation. Our world-class research seeks to invent and transfer the most compelling technologies enabling the company to differentiate its content, services, and products. Disney Research combines the best of academia and industry, by doing basic and application-driven research.

BENEVOLENTAI - BenevolentAI is the global leader in the development and application of artificial intelligence ("AI") for scientific innovation. It is the largest private AI company in Europe and one of the five largest private AI companies in the world. BenevolentAI has built a leading position in artificial intelligence by developing technologies that deliver previously unimaginable scientific advances, rapidly accelerate scientific innovation and completely disrupt traditional methods of scientific discovery. The technology has been

validated in drug discovery, specifically, in the most challenging field of human biology: the identification of new disease targets.

JUMP TRADING - Jump Trading is a leader in automated trading powered by applied machine learning, high performance computing, and custom hardware. Founded in 1999, Jump Trading remains a privately owned and funded company with an entrepreneurial culture and 600 employees across offices in Chicago, New York, London, Singapore, and Shanghai.

NEXTAI - NextAI is Canada's premiere AI startup accelerator located in Toronto and Montreal - two global hotspots for AI research and commercialization. NextAI is for entrepreneurs, researchers and scientists looking to launch AI-enabled ventures. We provide up to $200K of seed funding and founder development in the form of in-depth business and technical education taught by award-winning global faculty and entrepreneurs. All NextAI teams are given workspace and in-kind startup perks and access to corporate partners providing resources, including technology tools, data sets and mentorship.

TWENTY BILLION NEURONS - Twenty Billion Neurons is bringing deep learning-based AI to edge computing devices. With TwentyBN solutions, devices from laptop computers to appliances to robots can understand what is happening in the world around them using nothing more than an RGB camera. In training these devices, the company leverages its unique Crowd-Acting platform, on which humans demonstrate the world to machines.

BLOOMBERG - Bloomberg's technology drives the world's financial markets. Bloomberg's core product, the Terminal, is a must-have for more than 325,000 of the most influential people in finance. Our data scientists, engineers and researchers are building machine learning models for predicting the impact of news stories on company prices, recommendation systems, semantic parsing for question answering, topic clustering and classification, sentiment analysis, anomaly detection in time series and a variety of other problems.

D. E. SHAW - The D. E. Shaw group is trusted by investors across the world to manage their assets by seeking the optimal balance of risk and reward. We use a combination of quantitative and qualitative tools to uncover independent, hard-to-find sources of return across global public and private markets. Founded in 1988 over a small bookstore in downtown New York City, the D. E. Shaw group began with six employees and $28 million in capital and quickly became a pioneer in computational finance. In the early days of exposed pipes and extension cords, tripping on a cable could take out our whole trading system. Today, the firm has more than 1,200 people around the globe and an institutional-grade (and trip-proof) infrastructure, but we still value creativity, entrepreneurship and the spirit of discovery.

INSILICO MEDICINE - Insilico Medicine is committed to extending human performance and longevity using the latest advances in AI. Insilico develops end-to-end AI-powered drug discovery pipelines and it pioneers the applications of the generative adversarial networks (GANs) and reinforcement learning for de novo generation of drug molecules. Insilico received NVIDIA top 5 AI companies for social impact 2017, CB Insights' global top 100 AI companies 2018, and the Frost & Sullivan 2018 North American Artificial Intelligence for Aging Research and Drug Development Award.

IVADO - IVADO aims to bring together industry professionals and academic researchers to develop cutting-edge expertise in data science, operational research and artificial intelligence. With over 1000 affiliated scientists, IVADO is an advanced multidisciplinary centre for knowledge in sectors including statistics, business intelligence, deep learning, applied mathematics, data mining and cybersecurity.

HUAWEI - Huawei is a leading global provider of information and communications technology (ICT) infrastructure and smart devices. With integrated solutions across four key domains – telecom networks, IT, smart devices, and cloud services – we are committed to bringing digital to every person, home and organization for a fully connected, intelligent world.

MORGAN STANLEY - Morgan Stanley is a global financial services firm and a market leader in investment banking, securities, investment management and wealth management services. With offices in more than 41 countries, the people of Morgan Stanley are dedicated to providing our clients the finest thinking, products and services to help them achieve even the most challenging goals.

SBERBANK - Sberbank is a powerful innovative bank which is rapidly becoming one of the major digital financial institutions. Sberbank is an international bank in the top 20 in terms of capitalization with offices in Switzerland, Austria, England, Turkey and a number of European countries. We are actively using artificial intelligence and machine learning technologies to empower our products and services.

COGENT LABS - Based in Tokyo, Cogent Labs provides cutting-edge Artificial Intelligence solutions to solve real-world problems and to improve people's quality of life and work. Our international team conducts advanced applied and fundamental research in machine learning and deep learning to develop high quality products and business solutions, leveraging expertise across a wide range of fields including time-series forecasting, natural language processing and image processing.

NETFLIX - Netflix is the world's leading internet entertainment service with 125 million memberships in over 190 countries enjoying TV series, documentaries and feature films across a wide variety of genres and languages. Netflix uses machine learning across a wide range of core business areas, including: personalization, content creation, and streaming algorithms.

CAPITAL ONE - Capital One is a diversified bank that offers a broad array of financial products and services to consumers, small businesses and commercial clients. A Fortune 500 company, Capital One has one of the most widely recognized brands in America.

SPORTLOGIQ - SPORTLOGiQ is an AI-powered sports analytics company transforming the way fans & teams experience the game. Founded in 2015 by an Olympic athlete and a PhD in computer vision and machine learning, we help teams win more games and broadcasters engage more viewers. We're looking for passionate researchers & engineers to help us transform every aspect of the sports industry with machine intelligence.

YANDEX - Yandex is one of the largest internet companies in Europe, operating Russia's most popular search engine. We provide user-centric products and services based on the latest innovations in information retrieval, machine learning and machine intelligence to a worldwide customer audience on all digital platforms and devices.

SAMSUNG - Samsung semiconductor solutions are the engines that power today's devices. The Samsung U.S. SOC R&D Lab was founded in 2010 as a research center for cellular modem systems and solutions. Over the years, the lab expanded its research and development roles into two main fields, wireless communications and multimedia processing. R&D efforts in wireless communications include 5G cellular New Radio.

BIOMIND - BioMind™ is deeply committed to improving the lives of millions of patients globally through deeptech. Staffed by a mission-driven people who love building great products powered by Artificial Intelligence, the team creates predictive applications to help hospitals diagnose medical conditions and manage healthcare-related problems. BioMind™ AI applications cover a wide spectrum of areas including brain tumours, vascular diseases and pathology.

J.P. MORGAN - At J.P. Morgan, technology is at the core of everything we do to & is the foundation of our exceptional client & employee experience. We have 50,000 professionals that collaborate to design, build, & deploy cutting edge solutions. We hired ~300 people for Machine Learning, AI, & Data Science roles last year & we're looking for more who want to solve big data science problems and change the world.

INSPUR - Inspur is the leader in intelligent computing and ranked top three in worldwide server manufacturing. We provide cutting-edge hardware design and deliver extensive AI product solutions. Inspur provides customers with customized IT infrastructures and AI solutions that are Tier 1 in quality and energy efficiency. Inspur's products are optimized for applications and workloads built for data center environments.

LYFT - Lyft's vision of the self-driving future is shaped around people — not cars. With accessible, safe transportation for everyone, we can redefine our world and reclaim our cities. Engineers at Level 5 are equipping vehicles with the latest advancements in sensors, and applying deep learning to predict and perceive the world around us. We're leveraging route by route data from the million Lyft rides completed every day to both rapidly advance our technology and train our vehicles.

SAS - SAS is the leader in business analytics software and services, and the largest independent vendor in the business intelligence market. With innovative business applications supported by an enterprise intelligence platform, SAS helps customers at 44,000 sites improve performance and deliver value by making better decisions faster, since 1976.

XPRIZE - XPRIZE, a 501(c)(3) nonprofit organization, is the global leader in designing & implementing innovative competition models to solve the world's grandest challenges including the $10M ANA Avatar XPRIZE competition challenging teams to develop a multipurpose avatar system and the $5M IBM Watson AI XPRIZE competition is challenging teams to develop powerful Artificial Intelligence (AI) applications.

SQUAREPOINT - Squarepoint is a systematic investment manager with deep functional expertise in Quantitative Research, Trading and Technology. We design and build our own cutting-edge systems, from high performance trading platforms to large scale data analysis and compute farms. With main offices in New York, London and Singapore, we emphasize true global collaboration by aligning our teams functionally.

360 SECURITY CENTER - Founded in December 2005, 360 Security Center is a leading internet security service provider in China. Our seasoned technical team is devoted to developing innovative and advanced security technology to protect personal computers and mobile phones. We offer a wide variety of security products, such as 360 Security Guard, 360 AntiVirus, 360 Secure Browser, 360 Safebox and 360 MobileSafe.

ROADSTAR.AI - Founded in May 2017, Roadstar.ai is a Shenzhen & Silicon Valley-based startup specializing in Level 4 autonomous driving technologies. The company has raised US$128 million in Series-A Funding, marking the largest single-round funding for China's self-driving industry. Roadstar.ai has formed strategic partnerships with OEMs and Tier 1 suppliers from Japan, USA, and Europe.

INCEPTION INSTITUTE OF ARTIFICIAL INTELLIGENCE - The Inception Institute of Artificial Intelligence (IIAI) is a national research organization of the UAE. IIAI is leading fundamental and applied research that pushes the boundaries of AI knowledge and its application for solving complex problems in all domains.

BRIDGESTONE - Bridgestone Corporation, headquartered in Tokyo, is a pioneer in the field of tire and rubber manufacturing. Recently, we launched a dedicated organization Digital Solution Center to further accelerate pushing the boundaries of mobility services by understanding ever-changing customer needs, based on advanced technologies in distributed IoT analytics and sensor-fusion technologies.

EDGESTREAM - Devoted to institutional investment management in an ever-changing world. Focused on quantitative methods and liquid markets across the globe.

LAB41 - Lab41 is an IQT Lab that explores how the U.S. government can leverage emerging machine learning capabilities to impact mission. We're tackling the most difficult challenges in data analytics, in support of the U.S. Intelligence Community. IQT Labs are a part of In-Q-Tel and strive to illustrate the art of the possible. Our projects leverage and contribute to the open source community.

XBRAIN - xBrain develops AI solutions, specialized in Natural Language for businesses. For us machines and people are complementary and by facilitating the collaboration between humans and AI, we empower people to reach their true potential. It's with this mindset that xBrain created satisfaction.AI the first AI powered conversational platform dedicated to disrupt the customer service.

YIXUE INC - YiXue Inc. is a leading AI-based adaptive learning service provider for K-12 students in China. YiXue offers after-school courses for Math, English, Chinese, Physics and Chemistry subjects, powered by its proprietary AI adaptive engine and custom-built courseware. Students can enjoy a supervised adaptive learning experience that has been proven to improve both efficacy and student engagement.

QUADRATURE CAPITAL - Founded in 2010, Quadrature Capital is a small tech business run by programmers. Using cutting edge technologies and complex algorithms, we analyse petabytes of structured and unstructured data to trade in a way that's impossible for humans. Our trading is entirely automated and we look to bring automation to everything we do. Talented people and powerful technology make it all possible.

WESTBOURNE PARTNERS - Westbourne Partners is a boutique recruitment firm and an AI specialist. Our portfolio of clients covers exciting start-ups, global Tech firms & the most successful Hedge Funds. We help our clients gain an edge in the competitive area of talent acquisition & help connect our candidates with well-matched teams in R&D. Our coverage includes Autonomous Driving, AR/VR, Research Labs & Quant Trading.

SOUNDHOUND - SoundHound Inc. turns sound into understanding and actionable meaning. We believe in enabling humans to interact with the things around them by speaking naturally to mobile phones, cars, and every other part of the emerging 'connected' world. Our Houndify platform brings voice-enabled AI to everyone, everywhere, including our Hound voice assistant our SoundHound music recognition app.

PRYON - Developer of an AI platform intended to provide the accuracy and security features necessary for enterprise applications. The company is operating in stealth mode.

PETUUM - Petuum, Inc. is a ML and AI company built upon years of research by leading CMU faculty & students. We are creating a powerful, programmable and distributed everyday tool for managers, engineers and data scientists. With it's omni-lingual (all languages), omni-mount (all hardware), and omni-source (all data formats) platform, Petuum is putting practical AI into the hands of every enterprise.

AITRICS - As a leading AI research group in Healthcare with dozens of papers published at top-tier machine learning conferences, AITRICS aims to deliver predictive, preventive and personalized care, while giving everyone access to the power of data-driven health intelligence. Its rigorous, research-driven approach will lead to optimized precision care, strengthening trust, fairness and transparency.

SCALE AI - SCALE AI is Canada's artificial intelligence (AI) Supercluster dedicated to building the next-generation supply chain and boosting industry performance by leveraging AI technologies.

IVADO LABS - IVADO Labs is a Montreal-based start-up in the heart of one of the fastest growing AI communities in the world. We are building a new organization with a mandate to deliver advanced solutions and software products in the field of data science, operational research and AI. Our goal : to solve the most complex problems and the highest added value for our technological and industrial partners via.

KNIGHT FOUNDATION - Knight Foundation is a national foundation with strong local roots. We invest in journalism, in the arts, and in the success of cities where brothers John S. and James L. Knight once published newspapers. Our goal is to foster informed and engaged communities, which we believe are essential for a healthy democracy.

SIGOPT - SigOpt was founded to empower the world's experts by building software solutions that accelerate and amplify their impact. SigOpt's Optimization Solution automates hyperparameter tuning to improve team productivity, accelerate model development, and scale high-performing models in production.

IMAGIA - Imagia is the artificial intelligence B2B co-development partner for the next generation of healthcare solutions. We unlock AI-driven healthcare research collaborations through the Evidens platform. Evidens removes data access barriers for non-AI-expert clinical researchers, and provides research and discovery infrastructure for both clinical and AI researchers.

OUSTER - Ouster is a leading provider of LIDAR and related robotics technology dedicated to bringing 3D sensing to the masses. We sell the OS-1 and OS-2 LIDAR sensors which are the most capable, powerful, and affordable sensors on the market. We focus on practical, scalable engineering, and pride ourselves on shipping products.

GHELIA - GHELIA Inc. was established in June 2017 as a joint venture between Sony CSL, UEI Corporation, and WiL, LLC.. GHELIA aims to utilize AI technologies not only for business enterprises but also for human enhancement. In order to achieve this, we are working on a new AI platform suitable for lay people to easily develop their own AI systems and freely distribute them across the globe.

PUPIL LABS - Pupil Labs develops open source software and builds accessible hardware for eye tracking. Our mobile eye tracking headsets have research grade specs and enable accessible and scalable eye tracking research. Pupil software ships with state of the art eye tracking algorithms. Pupil Labs enables VR and AR research and development by providing eye tracking add-ons for the latest consumer hardware.

OBSIDIAN SECURITY - Obsidian Security is a data-driven start-up working at the intersection of cybersecurity, artificial intelligence, ethical data science, and hybrid-cloud environments. Founded by Glenn Chisholm, Ben Johnson, and Matt Wolff with backing from Greylock Partners, Obsidian Security is focused on using applied mathematics and machine learning to secure and empower today's hybrid cloud organizations.

FREENOME - Freenome is an AI genomics company on a mission to empower everyone with the tools they need to detect, treat, and ultimately prevent their diseases. By applying advanced machine learning techniques to recent breakthroughs in genomic science, Freenome is developing noninvasive blood tests to detect early-stage cancer and improve precision oncology treatments for millions of patients.

NETEASE FUXI LAB - NetEase Fuxi Lab is an AI developer founded on the principle of bridging artificial intelligence and electronic games through transdisciplinary research. Fuxi focuses on reshaping audiovisual experience of gaming and boosting the development of AI frontier research at the same time.

TENCENT AI LAB - Established in April 2016, Tencent AI Lab is a corporate-level research and application lab of artificial intelligence. AI Lab's vision is to "Make AI Everywhere" for the benefit of people in all aspects of life. Backed by 70 world-class research scientists and 300 experienced engineers in China and US, the lab strives to continuously improve AI's capability.

DIDI CHUXING - Didi Chuxing is the world's leading mobile transportation platform. We are committed to working with communities and partners to solve the world's transportation, environmental and employment challenges by using big data-driven deep-learning algorithms that optimize resource allocation. By continuously improving user experience and creating social value, we strive to build an open, efficient, coll

HEARST - Hearst is one of the nation's largest diversified media, information and services companies with more than 360 businesses. Its major interests include ownership in cable television networks such as A&E, HISTORY, Lifetime and ESPN; global financial services leader Fitch Group; Hearst Health; Transportation assets ; 31 television stations, Newspapers (e.g. Sfgate), and Magazines (e.g. Elle, Cosmo).

SENSETIME - SenseTime is the world's most valuable artificial intelligence (AI) unicorn focusing on computer vision and deep learning. The company has raised a total financing of more than US 1.6 billion and is valued over US 4.5 billion. With the mission of leading AI innovation to power the future, SenseTime has independently developed a deep learning platform, supercomputing centers, and a range of AI..

ENIGMA - Our mission is to empower people to interpret and improve the world around them. We do this by transforming how data is seen and used in the enterprise. Enigma connects internal and external data to surface insights that inform business decisions, solve problems and unlock new opportunities

PARIS REGION - Enjoying a leading economic position in Europe with more than 500,000 firms, 29 Fortune Global 500 company headquarters, and 150,000 researchers, Paris Region, also called in France "Region Île-de-France" ranks among the most competitive regions for research and development, innovation, and entrepreneurship and aims to become a world leading hub for artificial intelligence

ASCENT ROBOTICS - Ascent Robotics, through the influence of theoretical neuroscience, is developing a new algorithmic approach to robotic control. Building intuitive and interpretable full stack AI across autonomous vehicles and industrial robotics. Since inception in 2016, the company has attracted talented individuals to solve the world's most complex issues.

GROQ - Groq is a semiconductor company building easy to use, high TOPS/Watt machine learning accelerators with sub-millisecond latency. Learn more at www.groq.com.

SK TELECOM - SK Telecom is Korea's largest telecom company with more than 29 million mobile subscribers and actively developing powerful platforms (Lifestyle Enhancement, Media and IoT) aimed at delivering optimal value to customers. AI Research Center and research group 'T-Brain' is focused on advancing fundamental AI research while also producing practical applications on SKT's own data and service platform.

VERISK ANALYTICS - Verisk Analytics is a leading data analytics provider serving customers in insurance, financial services, energy and specialized markets. We've been delivering data, analytics, and decision support services to our customers for more than 45 years. We're a socially responsible global company operating in 30 countries around the world.

HABANA LABS - Habana Labs was founded in 2016 to unlock the true potential of AI by providing an order of magnitude improvements in processing performance, cost and power consumption. The company set out to develop AI processors from the ground up, optimized for the specific needs of training deep neural networks and for inference deployment in production environments. Habana Labs is a fabless semiconductor company located in Tel-Aviv, Israel and San Jose, California, employing over 120 people worldwide.

EXPEDIA - Expedia is one of the world's leading full-service online travel brands helping travelers easily plan and book travel from the widest selection of vacation packages, flights, hotels, rental cars, rail, cruises, activities, attractions, and services. Our scientists combine their passion for travel and expertise in ML/AI to solve some of the most complex computational problems in the travel domain.

ARGO AI - Argo AI was founded to tackle one of the most challenging applications in computer science, robotics and artificial intelligence with self-driving vehicles. Argo AI is developing and deploying the latest advancements in artificial intelligence, machine learning and computer vision to help build safe and efficient self-driving vehicles that enable these transformations and more. The challenges are

APTIV - Aptiv is a global technology company that develops safer, greener and more connected solutions, which enable the future of mobility. Headquartered in Dublin, Aptiv has 147,000 employees and operates 14 technical centers, as well as manufacturing sites and customer support centers in 45 countries. Visit aptiv.com.

NASPERS - Naspers is a global internet and entertainment group and one of the largest technology investors in the world. www.naspers.com.

PARALLELM - ParallelM is the first and only company delivering machine learning operationalization (MLOps) at scale. ParallelM's breakthrough MCenter™ solution is built specifically to power the deployment and management of machine learning pipelines in production, so that companies can scale machine learning across their business applications.

HSBC - HSBC is one of the world's largest banking and financial services organisations. With around 3,800 offices in both established and emerging markets, we aim to be where the growth is, connecting customers to opportunities, enabling businesses to thrive and economies to prosper, and, ultimately, helping people to fulfil their hopes and realise their ambitions. www.gbm.hsbc.com

HUDSON RIVER TRADING - Hudson River Trading brings a scientific approach to trading financial products. We have built one of the world's most sophisticated computing environments for research and development. Our researchers are at the forefront of innovation in the world of algorithmic trading. At HRT we are mathematicians, computer scientists, statisticians, physicists and engineers. We research and develop automated

LIONBRIDGE - The Global Services for Machine Intelligence team at Lionbridge provides human-powered services to support our customers' AI efforts by providing unparalleled scalability and complete global coverage. For more information about Global Services for Machine Intelligence, Lionbridge, please contact GSMI@lionbridge.com

GSA CAPITAL - GSA Capital is a multi-award winning investment manager that has been delivering exceptional results to global investors for over 15 years. With offices in London, New York and Hong Kong, GSA Capital combines a world-class proprietary platform with innovative thinking to develop and deploy systematic and process-driven investment strategies across all asset classes, geographies and timescales.

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Aditya Menon
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Alex Gittens
Alexandra Schofield
Alexandra Chouldechova
Alnur Ali
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Geffner, Tomas: Poster Thu

Gehr, Timon: Poster Tue

Gehring, Jonas: Poster Wed

Geiger, Mario: Poster Tue

Geirhos, Robert: Poster Thu

Gelly, Sylvain: Poster Tue, Poster Wed

Geng, Jinkun: Poster Tue

Geng, Yanhui: Poster Thu

Genkin, Alexander: Poster Thu

Gentile, Claudio: Poster Thu

George, Thomas: Poster Tue

Geramifard, Alborz: Workshop Fri in None

Gershman, Samuel: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Gerwinn, Sebastian: Poster Thu

Gesmundo, Andrea: Poster Thu

Geyer, Werner: Demonstration Wed in Wed Demonstrations

Geyer, Werner: Demonstration Tue in Tue Demonstrations

Ghadimi, Saeed: Poster Wed

Ghahramani, Zoubin: Poster Wed, Workshop Fri in None

Ghalebi, Elahe: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Ghassami, AmirEmad: Poster Thu

Ghassemi, Marzyeh: Workshop Sat in None

Ghavamzadeh, Mohammad: Poster Wed

Ghiasi, Golnaz: Poster Wed

Gholami, Amir: Poster Tue

Ghoreishi, Seyede Fatemeh: Poster Wed

Ghosh, Satra: Poster Wed

Ghosh, Dibya: Poster Wed

Ghoshdastidar, Debarghya: Poster Tue

Giannakis, Georgios: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Gibbons, Phillip: Poster Wed

Gidel, Gauthier: Workshop Fri in None

Giesen, Joachim: Poster Wed

Gilbert, Anna: Poster Thu

Gillen, Stephen: Poster Wed

Gillenwater, Jennifer: Poster Wed

Gilmer, Justin: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Gimelfarb, Michael: Poster Wed

Gimpel, Kevin: Poster Thu

Giryes, Raja: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Glass, James: Spotlight Tue in Tue Track 2 -- Session 1, Poster Tue, Workshop Fri in None

Globerson, Amir: Poster Thu

Glocker, Ben: Workshop Sat in None

Glynn, Peter: Poster Wed

Gmytrasiewicz, Piotr: Poster Wed

Goddard, Valentine: Workshop Sat in None

Goel, Karan: Demonstration Wed in Wed Demonstrations

Goel, Vikash: Poster Wed

Goetz, Jack: Poster Thu

Golan, Itay: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Golan, Izhak: Poster Tue

Golbabaee, Mohammad: Poster Wed

Goldie, Anna: Workshop Sat in None

Goldstein, Tom: Poster Tue, Poster Wed

Golinski, Adam: Poster Thu

Gomes, Carla: Poster Thu

Gomez, Faustino: Poster Tue

Gomez, Laura: Invited Talk Mon in

Gomez Rodriguez, Manuel: Poster Tue, Poster Wed

Gong, Mingming: Poster Tue

Gong, Boqing: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Gong, Shaogang: Poster Tue

Gong, Chengyue: Poster Tue

Gong, Ke: Poster Tue

Gonzalez, Joseph: Workshop Fri in None

Gonzalez-Garcia, Abel: Poster Thu

Goodfellow, Ian: Poster Tue, Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed, Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Goodman, Noah: Poster Tue, Spotlight Tue in Tue Track 2 -- Session 2

Gopakumar, Shivapratap: Poster Thu

Gopalakrishnan, Kailash: Poster Tue

Gopalan, Parikshit: Poster Thu

Gorbunov, Eduard: Poster Thu

Gordon, Geoffrey: Poster Tue, Poster Wed, Poster Thu

Gorelik, Daniel: Poster Tue

Gormley, Matthew: Poster Thu

Gottesman, Omer: Poster Wed

Gottlieb, Lee-Ad: Poster Thu

Gottschlich, Justin: Spotlight Tue in

Tue Track 1 -- Session 2, Poster Tue

Gould, Stephen: Poster Tue

Gourru, Antoine: Poster Tue

Gower, Robert: Poster Wed

Graber, Colin: Poster Thu

Graepel, Thore: Poster Tue, Poster Wed

Gramfort, Alexandre: Poster Thu

Granger, Eric: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Grant, Erin: Workshop Sat in

Graves, Alex: Tutorial Mon in Tutorials Session 2

Graves, Eric: Poster Wed

Gray, Gavin: Poster Tue

Green Larsen, Kasper: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Greenberg, Craig: Poster Thu

Gregor, Karol: Poster Wed

Gretton, Arthur: Poster Tue, Poster Thu

Greydanus, Samuel: Workshop Sat in None

Gribonval, Remi: Poster Wed

Grill, Jean-Bastien: Poster Thu

Grimes, Matt: Poster Wed

Grosse, Roger: Poster Tue, Oral Wed in Wed Track 2 -- Session 2, Poster Wed

Grosu, Radu: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Grover, Aditya: Poster Thu, Workshop Sat in None

Gu, Fanglin: Poster Tue

Gu, Quanquan: Poster Tue, Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed, Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Gu, Jie: Poster Tue

Gu, Albert: Poster Tue

Gu, Bin: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Gu, Jinwei: Poster Tue

Gu, Shixiang (Shane): Poster Tue

Gu, Weiqing: Poster Tue

Gu, Jiayuan: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Gualandi, Stefano: Poster Thu

Guan, Jiechao: Poster Thu

Guan, Melody: Poster Tue

Gueguen, Lionel: Poster Tue

Guestrin, Carlos: Poster Tue, Spotlight Tue in Tue Track 1 -- Session 2

Guha Thakurta, Abhradeep: Oral Tue in Tue Track 3 -- Session 2, Poster Tue

Guibas, Leonidas: Poster Thu

Gulin, Andrey: Poster Thu

Gummadi, Krishna: Poster Wed

Gunasekar, Suriya: Poster Wed, Poster Thu

Gunluk, Oktay: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Guo, Yong : Poster Thu

Guo, Dalin: Poster Thu

Guo, Xiaoxiao: Poster Tue

Guo, Yuqing: Poster Wed

Guo, Jichang: Poster Tue

Guo, Xiangyu: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Guo, Daya: Poster Tue

Guo, Demi: Poster Tue

Guo, Wenbo: Poster Tue

Guo, Dandan: Poster Thu

Guo, Yiwen: Poster Tue, Poster Thu

Gupta, Khyatti: Demonstration Tue in Tue Demonstrations

Gupta, Abhishek: Workshop Sat in None

Gupta, Ankush: Poster Tue

Gupta, Saurabh: Oral Wed in Wed Track 2 -- Session 1, Poster Wed

Gupta, Abhishek: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Gupta, Maya: Poster Tue, Poster Wed

Gupta, Sunil: Poster Thu

Gupta, Abhinav: Poster Tue, Poster Wed

Gupta, Umang: Demonstration Tue in Tue Demonstrations

Gupta, Neha: Poster Thu

Gupta, Otkrist: Poster Thu

Gupta, Swati: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Gupta, Chirag: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Gur, Yonatan: Poster Thu

Gurwicz, Yaniv: Poster Thu

Gusev, Gleb: Poster Thu

Guu, Kelvin: Oral Tue in Tue Track 2 -- Session 1, Poster Tue

Guy, Aurelia: Poster Wed

Guyon, Isabelle: Workshop Sat in None

Günther, Manuel: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Güçlü, Umut: Poster Thu

Güçlütürk, Yağmur: Poster Thu

Ha, Jung-Su: Poster Thu

Ha, David: Oral Wed in Wed Track 1 -- Session 2, Poster Wed

Haake, Anne: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Haarnoja, Tuomas: Workshop Sat in None

Haber, Nick: Poster Tue, Poster Wed

Haddadan, Shahrzad: Poster Thu

Hadjeres, Gaëtan: Demonstration Tue in Tue Demonstrations

Hadsell, Raia: Poster Wed

Haefner, Ralf: Oral Tue in Tue Track 1 -- Session 2, Poster Tue

Hafner, Danijar: Oral Thu in Thu Track 1 -- Session 2, Poster Thu

Hajiramezanali, Ehsan: Poster Tue

Hakkani-Tur, Dilek: Workshop Fri in None

Halloran, John: Poster Tue

Hamilton, Will: Poster Tue, Spotlight Tue in Tue Track 2 -- Session 2

Hamrick, Jessica: Workshop Fri in None

Han, Jiequn: Poster Tue

Han, Yanlin: Poster Wed

Han, Kuan: Poster Tue

Han, Lei: Poster Tue

Han, Yanjun: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Han, Yinhe: Poster Tue

Han, Bo: Poster Tue

Han, Insu: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Han, Kai: Poster Tue

Han, Bohyung: Poster Tue

Hand, Paul: Oral Tue in Tue Track 3 -- Session 1, Poster Tue, Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed, Poster Thu

Hanin, Boris: Poster Tue, Poster Wed

Hanna, Sumita: Poster Thu

Hannah, Robert: Poster Wed

Hansen, Steven: Poster Wed

Hanzely, Filip: Poster Wed

Hao, Zhifeng: Poster Wed

HAO, Yi: Poster Wed

Hao, Jianye: Poster Wed

Harary, Sivan: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Harchaoui, Zaid: Poster Thu

Hardt, Moritz: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Harer, Jacob: Poster Tue

Haris, Asad: Poster Thu

Haroush, Matan: Poster Wed

Harris, David: Poster Tue

Harvey, Nick: Oral Wed in Wed Track 3 -- Session 1, Poster Wed

Hashemi, Milad: Workshop Sat in None

Hashimoto, Yuka: Poster Thu

Hashimoto, Tatsunori: Oral Tue in Tue Track 2 -- Session 1, Poster Tue

Hassibi, Babak: Poster Thu

Hassidim, Avinatan: Poster Wed

Hatano, Daisuke: Poster Thu

Haug, Luis: Poster Wed

Havasi, Marton: Poster Thu

Havens, Aaron: Poster Wed

Hawkins, Peter: Poster Tue

Hayes, Jamie: Poster Tue

Hays, James: Poster Thu

Hazan, Elad: Oral Tue in Tue Track 3 -- Session 1, Poster Tue, Poster Thu

He, Kun: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

He, Ran: Poster Tue

He, Kaiming: Poster Tue

He, Xiaoxi: Poster Tue

He, Di: Poster Tue

He, Niao: Poster Tue, Poster Wed

He, Shengfeng: Poster Tue

He, Tianyu: Poster Tue

He, Lie: Poster Wed

He, Lifang: Poster Thu

He, Xiaofei: Poster Tue

He, Yuxiong: Poster Tue

Head, Tim: Demonstration Tue in Tue Demonstrations

Hechtman, Blake: Poster Tue

Heck, Larry: Workshop Fri in None

Heidari, Hoda: Poster Wed

Heinze-Deml, Christina: Workshop Fri in None

Helouis, Aurelie: Workshop Sat in None

Helske, Jouni: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Henaff, Gilles: Poster Tue

Hendrycks, Dan: Poster Thu

Hennequin, Guillaume: Poster Tue

Hensman, James: Poster Wed, Poster Thu

Heo, Yu-Jung: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Heo, Jay: Poster Wed

Herbrich, Ralf: Workshop Fri in , Workshop Sat in

Herlands, William: Workshop Sat in None

Hermann, Karl Moritz: Poster Wed

Hernández-Lobato, José Miguel: Poster Thu, Workshop Fri in None, Workshop Sat in None

Herranz, Luis: Poster Tue

Herzig, Roei: Poster Thu

Higgins, Irina: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Hill, Felix: Poster Wed

Hinne, Max: Poster Thu

Hinton, Geoffrey: Poster Thu

Ho, Mark: Poster Wed

Hoefler, Torsten: Poster Tue

Hoefler, Torsten: Poster Thu

Hoffer, Elad: Poster Tue, Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Hoffman, Judy: Poster Wed

Hoffman, Matthew D.: Poster Thu

Hoffman, Matthew: Poster Wed

Hofmann, Thomas: Poster Thu, Spotlight Thu in Thu Track 2 -- Session 2

Holdgraf, Chris: Demonstration Tue in Tue Demonstrations

Holmes, Chris: Poster Thu

Holtzen, Steven: Workshop Sat in None

Honari, Sina: Poster Wed

Hong, Mingsheng: Poster Tue

Hong, Seunghoon: Poster Tue

Hong, Zhang-Wei: Poster Wed

Hong, Pengyu: Poster Thu

Hong, Mingyi: Poster Wed

Hongler, Clement: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Honkela, Antti: Workshop Sat in None

Honorio, Jean: Poster Wed, Poster Thu

Hopcroft, John: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

HORI, Chiori: Workshop Fri in None

Hoshen, Yedid: Poster Thu

Hoskins, Jeremy: Poster Wed

Hou, Qibin: Poster Tue

Houlsby, Neil: Poster Thu

Houthooft, Rein: Poster Tue, Spotlight Tue in Tue Track 2 -- Session 2, Workshop Fri in None

Howard, Ayanna: Invited Talk Wed in Wed Invited Talk 2

Hsieh, Jun-Ting: Poster Wed

Hsieh, Fushing: Poster Thu

Hsieh, Ya-Ping: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Hsieh, Cho-Jui: Poster Tue, Poster Wed, Poster Thu

Hsu, David: Workshop Sat in None

Hsu, Wei-Shou: Poster Thu

Hsu, Tzu Ming: Poster Tue

Hsu, Daniel: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed, Poster Thu

Hu, Wei: Poster Wed, Poster Thu

Hu, Zhiting: Poster Tue, Poster Wed, Poster Thu

Hu, Shoubo: Poster Thu

Hu, Lunjia: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Hu, Hexiang: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Hu, Jie: Poster Wed

HU, YU: Poster Tue

Hu, Yibo: Poster Tue

Hu, Weihua: Poster Tue

Hu, Zehong: Poster Wed

Hu, Zhiqiang: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Hu, Ronghang: Poster Tue

Huai, Mengdi: Poster Thu

Huang, Ruitong: Poster Wed

Huang, Jessie: Poster Wed

Huang, Wenbing: Poster Tue, Poster Wed

Huang, Po-Sen: Poster Wed

Huang, Biwei: Poster Thu

Huang, Possu: Poster Tue

Huang, Huaibo: Poster Tue

Huang, Yan: Poster Thu

Huang, Qiuyuan: Poster Tue

Huang, Weiran: Poster Thu

Huang, Chin-Wei: Poster Wed

Huang, Thomas: Poster Tue

Huang, Heng: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue, Poster Wed

Huang, Junzhou: Poster Tue, Poster Wed, Poster Thu

Huang, Zhiao: Poster Wed

Huang, Siyuan: Poster Tue

Huang, Longbo: Poster Thu

Huang, Zhiyi: Poster Wed

Huang, De-An: Poster Wed

Huang, Sui: Poster Tue

Huang, W. Ronny: Poster Wed

Huang, Thomas: Poster Tue

Hubara, Itay: Poster Tue

Huggins, Jonathan: Poster Thu

Hughes, Michael: Workshop Fri in None, Workshop Sat in None

Hughes, Edward: Poster Wed

Huh, Dongsung: Poster Wed

Hui, Siu Cheung: Poster Tue

Huo, Zhouyuan: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Huszar, Ferenc: Poster Thu

Huth, Alexander: Poster Thu

Hutter, Frank: Tutorial Mon in Tutorials Session 3, Poster Thu, Workshop Sat in

Hwang, Sung Ju: Poster Tue, Poster Wed

Hồ, nhật: Poster Thu, Workshop Sat in None

Ibarz, Borja: Poster Wed

Ihler, Alexander: Poster Thu

Ikeda, Masahiro: Poster Thu

Ilic, Slobodan: Poster Tue

Ilyas, Andrew: Oral Tue in Tue Track 2 -- Session 2, Poster Tue

Imani, Mahdi: Poster Wed

Imani, Ehsan: Poster Wed

Imwalle, Greg: Poster Tue

Insafutdinov, Eldar: Poster Tue

Ioannou, Nikolas: Poster Tue

Iranmanesh, Seyed: Poster Tue

Irving, Geoffrey: Poster Wed

Ishida, Takashi: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Ishikawa, Isao: Poster Thu

Isola, Phillip: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Isomura, Takuya: Poster Wed

Ito, Shinji: Poster Thu

Ivanov, Anton: Poster Tue

Izadi, Shahram: Poster Tue

Izmailov, Pavel: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Jaakkola, Tommi: Poster Tue

Jacot-Guillarmod, Arthur: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Jadbabaie, Ali: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Jaggi, Martin: Poster Tue, Poster Wed

Jain, Lalit: Poster Thu

Jain, Prateek: Poster Tue, Poster Thu, Spotlight Thu in Thu Track 1 -- Session 2, Workshop Fri in None

Jain, Mohit: Demonstration Wed in Wed Demonstrations

Jain, Shailee: Poster Thu

Jaini, Priyank: Poster Thu

Jaiswal, Ayush: Poster Thu

Jakab, Tomas: Poster Tue

Jakobovits, Alice Shoshana: Poster Tue

JALALZAI, Hamid: Poster Wed

Jameson, Antony: Poster Wed

Jamieson, Kevin: Poster Thu

Jana, Suman: Poster Tue

Januschowski, Tim: Poster Thu

Jas, Mainak: Poster Thu

Jasinska, Kalina: Poster Thu

Javadi, Hamid: Poster Wed

Jawanpuria, Pratik Kumar: Poster Tue

Jayanti, Siddhartha: Poster Wed

Jayaraman, Bargav: Poster Tue

Jean, Neal: Poster Thu, Workshop Fri in None

Jedynak, Bruno: Workshop Sat in None

Jegelka, Stefanie: Tutorial Mon in Tutorials Session 2, Poster Wed, Spotlight Wed in Wed Track 2 -- Session 2, Poster Thu, Spotlight Thu in Thu Track 2 -- Session 2

Jelassi, Samy: Oral Thu in Thu Track 3 -- Session 2, Poster Thu

Jenatton, Rodolphe: Poster Thu

Jenkins, Paul: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Jeon, Yunho: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

JEON, SANG RYUL: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Jeon, Wonseok: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Jetley, Saumya: Poster Tue

Jewson, Jack: Poster Tue

Jha, Susmit: Poster Wed

Ji, Yu: Poster Tue

Ji, Zhong: Poster Tue

Ji, Kaiyi: Poster Wed

Ji, Shuiwang: Poster Tue

Jia, Bei: Poster Thu

Jia, Jiaya: Poster Tue

Jia, Yangqing: Workshop Fri in None

Jia, Ye: Poster Tue

Jian-Huang, Lai: Poster Thu

Jiang, Peng: Poster Tue

Jiang, Shali: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Jiang, Jiechuan: Poster Wed

Jiang, PengTao: Poster Tue

Jiang, Fei: Poster Thu

Jiang, Yihan: Poster Wed

Jiang, Zhanhong: Poster Wed

Jiang, Peng: Poster Tue

Jiang, ChenHan: Poster Tue

Jiang, Ziheng: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Jiang, Nan: Poster Tue, Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Jiang, He: Poster Tue

Jiang, Heinrich: Poster Tue

jiao, yan: Demonstration Wed in Wed Demonstrations

Jiao, Jiantao: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Jimenez, Ivan: Poster Thu

Jimenez Rezende, Danilo: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Jin, Beibei: Poster Tue

Jin, Sheng: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Jin, Chi: Poster Wed, Oral Wed in Wed Track 3 -- Session 2, Spotlight Wed in Wed Track 3 -- Session 2

Jin, Yingyezhe: Poster Tue

Jitkrittum, Wittawat: Poster Thu

Johansson, Mikael: Poster Wed, Poster Thu

Johansson, Fredrik: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Johari, Ramesh : Poster Thu

John, ST: Poster Wed

Johnson, Tyler: Poster Tue

Johnson, Mark: Poster Tue

Johnson, J: Demonstration Wed in Wed Demonstrations

Johnson, Robert: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Johnson, Matthew: Poster Wed, Poster Thu

Johnson, Daniel: Poster Tue

Jonathan Ho, OpenAI: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Jordan, Michael: Poster Tue, Poster Wed, Oral Wed in Wed Track 3 -- Session 2, Spotlight Wed in Wed Track 3 -- Session 2, Poster Thu

Joseph, Matthew : Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Joshi, Babhru: Poster Thu

Joshi, Meghana: Demonstration Tue in Tue Demonstrations

Joshi, Narendra Nath: Demonstration Wed in Wed Demonstrations

Josse, Julie: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Josz, Cedric: Poster Wed, Spotlight Wed in Wed Track 3 -- Session 2

Jothimurugesan, Ellango: Poster Wed

Jun, Kwang-Sung: Poster Tue

Jun, Jaehyun: Poster Tue

Jung, Christopher: Poster Wed

Jurafsky, Dan: Poster Tue

Kabashima, Yoshiyuki: Poster Wed

Kaczmarzyk, Jakub: Poster Wed

Kadlec, Ben: Poster Tue

Kadmon, Jonathan: Poster Wed

Kaelbling, Leslie: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed, Workshop Sat in None

Kailkhura, Bhavya: Poster Wed

Kaiser, Markus: Poster Thu

Kakade, Sham: Poster Tue, Poster Thu

Kakimura, Naonori: Poster Thu

Kalai, Adam: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Kalantidis, Yannis: Poster Tue

Kale, Satyen: Poster Wed, Poster Thu

Kalika, Dmitry: Poster Wed

Kaliszyk, Cezary: Poster Wed

Kallus, Nathan: Poster Wed, Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu, Workshop Fri in None

Kalra, Agastya: Poster Thu

Kamath, Pritish: Poster Tue

Kamma, Lior: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Kamper, Herman: Poster Wed

Kanade, Varun: Poster Thu

Kanagawa, Heishiro: Poster Thu

Kanai, Sekitoshi: Poster Tue

Kandasamy, Saravanan: Poster Thu

Kandasamy, Kirthevasan: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Kandasamy , Madhusudanan: Poster Tue

Kandemir, Melih: Poster Tue

Kandola, Jaz: Workshop Sat in None

Kane, Daniel M.: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Kane, Daniel: Poster Wed

Kankanhalli, Mohan: Poster Thu

Kannan, Sreeram: Poster Wed

Kannan, Sampath: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Kaplan, Lance: Poster Tue

Kaplan, Haim: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Kapushev, Yermek: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Kar, Kohitij: Poster Tue

Karaman, Sertac: Poster Tue

Karbalayghareh, Alireza: Poster Tue

Karbasi, Amin: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Karlinsky, Leonid: Poster Tue, Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Karvonen, Toni: Poster Thu

Kasai, Hiroyuki: Poster Wed

Kaufman, Eran: Poster Thu

Kaufmann, Emilie: Poster Thu

Kautz, Jan: Poster Tue

Kavis, Ali: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

kavukcuoglu, koray: Poster Wed

Kawahara, Yoshinobu: Poster Thu

Kawamoto, Tatsuro: Poster Wed

Kawano, Keisuke: Poster Tue

Kawarabayashi, Ken-Ichi: Poster Thu

Kazemi, Ehsan: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Kazemi, Hadi: Poster Tue

Kazemi, Seyed Mehran: Poster Thu

KC, Kishan: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Ke, Nan Rosemary: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Ke, Chuyang: Poster Wed

Ke, Chenglong: Poster Thu

Keane, John: Poster Tue

Kearns, Michael: Poster Wed

Keshet, Joseph: Poster Tue

Keskin, Cem: Poster Tue

Keutzer, Kurt: Poster Tue

Khadka, Shauharda: Poster Wed

Khalidov, Vasil: Poster Wed

Khamaru, Koulik: Poster Thu

Khan, Haidar: Poster Tue

Khan, Mohammad Emtiyaz: Poster Thu

Khanna, Rajiv: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Khapra, Mitesh: Poster Thu

Khardon, Roni: Poster Wed

Khayatkhoei, Mahyar: Poster Tue

Khetan, Ashish: Poster Tue, Spotlight Tue in Tue Track 2 -- Session 2

Khirirat, Sarit: Poster Thu

Khoshaman, Amir: Poster Tue

Kiela, Douwe: Workshop Sat in None

Kilbertus, Niki: Workshop Sat in None

Kim, Junmo: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Kim, Hyunjik: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Kim, Saehoon: Poster Tue, Poster Wed

Kim, Been: Poster Tue, Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed, Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Kim, Jinhyuk: Demonstration Tue in Tue Demonstrations

Kim, Dahun: Poster Tue

Kim, Sungwoong: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Kim, Dongho: Poster Wed

Kim, Beomjoon: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Kim, Shiho: Demonstration Tue in Tue Demonstrations

Kim, Seungryong: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Kim, Yoon: Poster Tue

Kim, Seon Joo: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Kim, Louis: Poster Tue

Kim, Jin-Hwa: Poster Tue

Kim, Taesup: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Kim, Hyeji: Poster Wed

Kim, Jangho: Poster Tue

Kim, Kwang In: Poster Tue

Kim, Michael: Poster Wed

Kim, Junkyung: Poster Tue

Kim, Kee-Eung: Poster Wed, Spotlight Wed in Wed Track 1 -- Session 2

Kim, Geon-hyeong: Poster Wed

Kim, Nam Sung: Poster Tue

Kim, Nam Sung: Poster Wed

Kim, Yunji: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Kim, Hyo-Eun: Poster Tue

Kim, Kwang Joon: Poster Wed

Kim, Joon: Poster Tue

Kimmig, Angelika: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

King, Irwin: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Kingma, Durk: Poster Tue

Kirsch, Louis: Poster Thu

Kitchen, Andy: Demonstration Wed in Wed Demonstrations

Kiyavash, Negar: Poster Wed, Poster Thu

Kleiman-Weiner, Max: Poster Wed

Klein, Dan: Poster Tue

Kleinberg, Jon: Poster Wed

Klimovskaia, Anna: Workshop Fri in None

Klopp, Olga: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Kloumann, Isabel: Workshop Fri in None

Klys, Jack: Poster Thu

Knoblauch, Jeremias: Poster Tue

Koanantakool, Penporn: Poster Tue

Kobren, Ari: Poster Thu

Kocaoglu, Murat: Poster Thu

Kochenderfer, Mykel: Poster Tue,

Poster Wed

Koehler, Jan: Poster Wed

Koeppl, Heinz: Poster Thu

Kohl, Simon: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Kohli, Pushmeet: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue, Poster Thu

Kohli, Nitin: Tutorial Mon in Tutorials Session 2

Koide, Satoshi: Poster Tue

Kolar, Mladen: Poster Thu

Kolter, J. Zico: Tutorial Mon in Tutorials Session 1, Poster Tue, Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed, Poster Thu

Koltun, Vladlen: Poster Tue, Poster Thu

Komorowski, Matthieu: Poster Wed

Kondor, Risi: Poster Tue

Kong, Weihao: Poster Thu

Konstantinov, Nikola: Poster Thu

Kontorovich, Aryeh: Poster Thu

Konukoglu, Ender: Workshop Sat in None

Koolen, Wouter: Poster Thu

Korba, Anna: Poster Thu

Korbar, Bruno: Poster Thu

Koren, Guy: Poster Thu

Korshunova, Iryna: Poster Thu

Kosiorek, Adam: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Koster, Raphael: Poster Wed

Koutris, Paraschos: Poster Wed

Kovalev, Dmitry: Poster Thu

Kpotufe, Samory: Poster Wed

Krause, Andreas: Poster Wed, Spotlight Wed in Wed Track 2 -- Session 2, Poster Thu

Krehbiel, Sara: Poster Wed

Krijthe, Jesse: Poster Thu

Krishnamurthy, Arvind: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Krishnamurthy, Akshay: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed, Poster Thu

Krishnan, Dilip: Poster Thu

Krishnaswamy, Smita: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Kroer, Christian: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed, Poster Thu

Kroll, Joshua: Tutorial Mon in Tutorials Session 2

Kroon, Steve: Poster Wed

Krzakala, Florent: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Kubilius, Jonas: Poster Tue

Kucherenko, Taras: Workshop Sat in None

Kuhn, Daniel: Spotlight Thu in Thu

Track 3 -- Session 2, Poster Thu

Kulesza, Alex: Poster Tue, Poster Wed

Kumar, Senthil: Workshop Fri in None

Kumar, Sanjiv: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue, Poster Wed

Kumar, Ashish: Oral Wed in Wed Track 2 -- Session 1, Poster Wed, Poster Thu

Kumar, Abhishek: Poster Tue, Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Kumar, Akshat: Poster Wed

Kumar, Ravi: Poster Wed, Poster Thu

Kumaraswamy, Raksha: Poster Wed

Kunstner, Frederik: Poster Thu

Kunze, Julius: Poster Thu

Kuo, Han-wen: Poster Wed

Kurach, Karol: Poster Tue

Kurakin, Alexey: Poster Tue

Kurutach, Thanard: Poster Wed

Kushman, Nate: Poster Wed, Workshop Sat in None

Kusner, Matt: Workshop Fri in , Workshop Sat in None

Kusupati, Aditya: Poster Thu

Kutsuna, Takuro: Poster Tue

Kutzkov, Konstantin: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Kuznetsov, Vitaly: Poster Thu

Kuznetsov, Mikhail: Poster Thu

Kveton, Branislav: Poster Thu

Kwak, Nojun: Poster Tue, Poster Wed

Kweon, In So: Poster Tue

Kwok, James: Poster Wed

L'Écuyer-Lapierre, Louis: Demonstration Wed in Wed Demonstrations

Labelle, Felix: Demonstration Wed in Wed Demonstrations

Labutov, Igor: Workshop Sat in None

Lacombe, Theo: Poster Thu

Lacoste, Alexandre: Poster Tue, Poster Wed

Lacoste-Julien, Simon: Poster Wed, Workshop Fri in None

Lage, Isaac: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Laha, Anirban: Poster Thu

Lai, Hanjiang: Poster Tue

Lai, Kevin: Poster Wed

Lakshmiratan, Aparna: Workshop Fri in None

Lam, Remi: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Lamblin, Pascal: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Lamperski, Andrew: Poster Thu

lan, xu: Poster Tue

Lanctot, Marc: Poster Wed

Lange, Ingrid: Demonstration Tue in Tue Demonstrations, Demonstration Wed in Wed Demonstrations

Lange, Richard: Oral Tue in Tue Track 1 -- Session 2, Poster Tue

Lange-Hegermann, Markus: Poster Thu

Langford, John: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Langlois, Timothy: Poster Thu

Lao, Ni: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Laptev, Ivan: Poster Tue

Lattanzi, Silvio: Poster Thu

Lattimore, Finnian: Workshop Fri in None

Lattimore, Tor: Poster Wed, Poster Thu

Lau, Hoong Chuin: Poster Wed

Lau, Rynson: Poster Tue

Laue, Soeren: Poster Wed

Laurent, César: Poster Tue

Lavaei, Javad: Poster Wed, Spotlight Wed in Wed Track 3 -- Session 2

Law, Ho Chung: Poster Wed

Lazaric, Alessandro: Poster Wed

Lazaric, Alessandro: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Lazaridou, Angeliki: Workshop Sat in None

Lazebnik, Svetlana: Poster Tue

Lazic, Nevena: Poster Tue

Lazovich, Tomo: Poster Tue

Le, Tam: Poster Thu

Le, Hung: Poster Tue

Le, Quoc: Poster Wed, Spotlight Wed in Wed Track 1 -- Session 2

Le, Lei: Poster Thu

Le Callet, Patrick: Poster Thu

LeCun, Yann: Poster Tue

Ledsam, Joseph R.: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Lee, Kyungjae: Poster Wed

Lee, Donghoon: Poster Tue

Lee, Tae Jun: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Lee, Kimin: Poster Tue, Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Lee, Eric: Poster Thu

Lee, Jongmin: Poster Wed

Lee, Yin Tat: Oral Thu in Thu Track 3 -- Session 2, Poster Thu

Lee, Stefan: Workshop Fri in None

Lee, Wonyeol: Poster Thu

Lee, Chi-Guhn: Poster Wed

Lee, Wei-Cheng: Poster Wed

LEE, HOLDEN: Oral Tue in Tue Track 3 -- Session 1, Poster Tue, Poster Wed

Lee, Jaeho: Spotlight Wed in Wed

Track 3 -- Session 1, Poster Wed

Lee, Honglak: Poster Tue, Oral Thu in Thu Track 1 -- Session 2, Poster Thu

Lee, Chuan-Zheng: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Lee, Sanghack: Poster Thu

Lee, Chun-Yi: Poster Wed

Lee, Kangwook: Poster Wed

Lee, Hae Beom: Poster Tue, Poster Wed

Lee, HyoukJoong: Poster Tue

Lee, Stefan: Poster Tue

Lee, Sang-Woo: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Lee, Kibok: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Lee, Honglak: Poster Tue, Poster Thu, Spotlight Thu in Thu Track 2 -- Session 2

Lee, Juho: Poster Tue, Poster Wed

Lee, Jason: Poster Tue, Poster Wed, Poster Thu

Legenstein, Robert: Poster Wed

Legg, Shane: Poster Wed

Lehman, Joel: Poster Tue, Poster Wed

Lei, Yunwen: Poster Wed

Lei, Qi: Poster Tue

Leibo, Joel: Poster Wed

Leike, Jan: Poster Wed

Lelis, Levi: Poster Wed

Leme, Renato: Poster Wed

Lempitsky, Victor: Poster Tue

Lengyel, Mate: Poster Tue

Lenssen, Jan Eric: Poster Thu

Leonardis, Ales: Poster Wed

Leong, Oscar: Oral Tue in Tue Track 3 -- Session 1, Poster Tue

Lepsøy, Skjalg : Poster Wed

Leqi, Liu: Poster Thu

Lerchner, Alexander: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Leshem, Amir: Poster Thu

Leskovec, Jure: Poster Tue, Spotlight Tue in Tue Track 2 -- Session 2, Spotlight Wed in Wed Track 2 -- Session 2, Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Leslie, David: Poster Wed

Letourneau, Adam: Demonstration Wed in Wed Demonstrations

Leung, Dennis: Poster Thu

Levin, Michael: Invited Talk Tue in Tue Invited Talk 2

Levin, Roie: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Levine, Sergey: Poster Tue, Oral Wed in Wed Track 2 -- Session 1, Poster Wed, Spotlight Wed in Wed Track 1 -- Session 2, Poster Thu, Spotlight Thu in Thu Track 1 -- Session 2

Levy, Yehuda Kfir: Poster Thu

Li, Jinfeng: Poster Tue

LI, Chongxuan: Poster Tue

Li, Zhuowan: Poster Tue

Li, Yitan: Poster Tue

Li, Shen: Poster Tue

Li, baoxin: Poster Wed

Li, Junnan: Poster Thu

li, zhiyuan: Poster Thu

Li, Lei: Poster Tue

Li, Yuan: Poster Tue

Li, Lihong: Poster Tue, Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Li, Sheng: Poster Thu

Li, Jian: Poster Tue

Li, Boyue: Poster Thu

Li, Peng: Poster Tue

li, wei: Poster Tue

Li, Songze: Poster Tue, Poster Wed

Li, Youjie: Poster Tue, Poster Wed

Li, Jianshu: Poster Tue

Li, Yuanzhi: Spotlight Tue in Tue Track 1 -- Session 1, Poster Tue, Poster Wed, Poster Thu

li, zhihang: Poster Tue

Li, Pan: Poster Tue, Poster Wed

Li, Li Erran: Workshop Sat in None

Li, Yangyan: Poster Tue

Li, Hao: Poster Tue

Li, Yin: Poster Tue

LI, JING: Poster Thu

Li, Jerry: Poster Wed, Poster Thu

Li, Wu-Jun: Poster Thu

Li, Zhen: Poster Tue

Li, Shi: Poster Tue, Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Li, Wenye: Poster Thu

Li, Zhuwen: Poster Thu

Li, Ming-Wei: Poster Thu

Li, Zhe: Poster Thu

Li, Zeming: Poster Tue

Li, hongsheng: Poster Tue

Li, Yang: Poster Tue

Li, Guoqi: Poster Tue

Li, Qiuwei: Poster Tue

Li, Peihua: Poster Tue

Li, Rui: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Li, Xiujun: Poster Tue

Li, Jian: Poster Thu

Li, Yaliang: Poster Thu

Li, Bin: Poster Thu

Li, Chuan: Poster Tue

Li, Shiyang: Poster Wed

Li, Chris Junchi: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Li, Dan: Poster Tue

Li, Shuai: Poster Thu

Li, Xiaowei: Poster Tue

Li, Chun-Liang: Poster Thu

Li, Yitong: Spotlight Tue in Tue Track 2 -- Session 1, Poster Tue

Li, Zhize: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Li, Shuang: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Li, Zhao: Poster Wed

Li, Yao: Poster Thu

Li, Yanjun: Spotlight Tue in Tue Track 3 -- Session 1, Poster Tue

Li, Xiao: Poster Tue

Li, Hao: Poster Tue

Li, Raymond: Poster Thu

Li, Jian: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Li, Zongpeng: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Li, Xuechen: Oral Wed in Wed Track 2 -- Session 2, Poster Wed

Li, Baochun: Poster Tue

Liang, Xiaodan: Poster Tue, Poster Wed, Poster Thu

LIANG, SHIYU: Poster Wed

Liang, Ling: Poster Tue

Liang, Yitao: Poster Wed

Liang, Yingyu: Spotlight Tue in Tue Track 1 -- Session 1, Poster Tue

Liang, Percy: Oral Tue in Tue Track 2 -- Session 1, Poster Tue, Poster Thu

Liang, Chen: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Liang, Yingbin: Poster Wed, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Liao, Renjie: Poster Tue

Liaw, Christopher: Oral Wed in Wed Track 3 -- Session 1, Poster Wed

Libuschewski, Pascal: Poster Thu

Lie, Han Cheng: Poster Thu

Lillicrap, Timothy: Poster Tue, Poster Wed, Poster Thu

Lim, Bryan: Poster Wed

Lim, Cong Han: Poster Thu

Lin, Shou-De: Poster Wed

Lin, Stephen: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Lin, Lizhen: Poster Thu

Lin, Liang: Poster Tue, Poster Thu

LIN, CHEN: Poster Tue

Lin, Zhouchen: Poster Tue, Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed, Workshop Fri in None

LIN, Tao: Poster Tue

Lin, Zhe: Poster Tue

Lin, Dahua: Poster Tue, Poster Wed

Lin, Hsuan-Tien: Poster Wed

Lin, Steven: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Lin, Tsung-Yi: Poster Wed

Lin, Zhifeng: Poster Tue

Lin, Zinan: Poster Tue, Spotlight Tue

in Tue Track 2 -- Session 2

Lin, Rongmei: Poster Tue

Lin, Lin: Poster Tue

Lin, Zhen: Poster Tue

Lin, Hongzhou: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Lin, Zeming: Poster Wed

Lindenbaum, Ofir: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Linderman, Scott: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Lindgren, Erik: Poster Thu

Lindsey, Jack: Poster Wed

Lindsten, Fredrik: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Ling, Suiyi: Poster Thu

Ling, Charles: Poster Tue

Ling, Qing: Poster Thu

Linsley, Drew: Poster Tue

Linzner, Dominik: Poster Thu

Lipman, Yaron: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Lipton, Zachary: Poster Tue

Lisitsyn, Sergey: Workshop Sat in None

Listgarten, Jennifer: Poster Thu

Littwin, Etai: Poster Tue

Liu, Hanpeng: Poster Tue

Liu, Han: Poster Tue

Liu, Zhenhua: Poster Tue

Liu, Tie-Yan: Poster Tue, Poster Wed, Poster Thu

Liu, Yen-Cheng: Poster Tue

Liu, Yao: Poster Wed

Liu, Lydia T.: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Liu, Zhongming: Poster Tue

Liu, Qiang: Poster Wed, Spotlight Wed in Wed Track 1 -- Session 2, Oral Thu in Thu Track 2 -- Session 1, Poster Thu

Liu, Yanli: Poster Wed

Liu, Hu: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Liu, Jing: Poster Thu

Liu, Alexander: Poster Tue

Liu, Rosanne: Poster Tue

Liu, Risheng: Poster Tue

Liu, Han: Poster Wed

Liu, Siyuan: Poster Wed

Liu, Miao: Poster Wed

Liu, Shice: Poster Tue

Liu, Tianyi: Poster Wed

liu, xiaokun: Poster Tue

Liu, Xiangwen: Poster Wed

Liu, Wenyu: Poster Tue

Liu, Jialin: Spotlight Tue in Tue Track 3 -- Session 1, Poster Tue

Liu, Zhen: Poster Tue, Poster Wed

Liu, Kai: Poster Tue

Liu, Yong: Poster Thu

Liu, Sifei: Poster Tue

Liu, Shu: Poster Tue

Liu, Yan: Poster Tue

Liu, Bowen: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Liu, Shichen: Poster Tue

Liu, Hao: Oral Thu in Thu Track 2 -- Session 1, Poster Thu

Liu, YuXuan: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Liu, Bingbin: Poster Wed

Liu, Xialei: Poster Tue

Liu, Yang: Poster Wed

Liu, Ming-Yu: Poster Tue

Liu, Sijia: Poster Wed

Liu, Chang: Poster Tue

Liu, Mingrui: Poster Wed, Poster Thu

Liu, Ji: Poster Tue, Poster Wed, Poster Thu

Liu, Yingqi: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Liu, Lixin: Poster Tue

Liu, Qi: Poster Thu

Liu, Yu: Poster Thu

Liu, Shengchao: Poster Wed

Liu, Jinlai: Poster Tue

Liu, Ding: Poster Tue

Liu, Jinyan: Poster Wed

Liu, Bo: Poster Wed

Liu, Meimei: Poster Wed

Liu, Wei: Poster Tue, Poster Wed, Poster Thu

Liu, Xiaodong: Poster Tue

Liu, Weiyang: Poster Tue, Poster Wed

Liu, Zhijian: Poster Wed

Locatello, Francesco: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Logeswaran, Lajanugen: Poster Tue

Lombaert, Hervé: Workshop Sat in None

Long, Jonathan: Demonstration Wed in Wed Demonstrations

Long, Mingsheng: Poster Tue

Loog, Marco: Poster Thu

Lopez, Romain: Poster Tue

Lopez Moreno, Ignacio: Poster Tue

Lopez-Paz, David: Workshop Fri in None

Lord, Nicholas: Poster Tue

Louizos, Christos: Workshop Fri in None

Lowe, Ryan: Workshop Sat in None

Loy, Chen Change: Poster Tue

Lu, Tyler: Oral Thu in Thu Track 1 -- Session 2, Poster Thu

Lu, Yang: Poster Tue

Lu, Junwei: Poster Wed

Lu, Yifeng: Poster Thu

Lu, Shiyin: Poster Thu

Lu, Zongqing: Poster Wed

Lu, Zhiwu: Poster Thu

Lu, Zhuo : Poster Thu

Lu, Tyler: Poster Tue

Lucas, Tim : Poster Wed

Lucic, Mario: Poster Tue, Poster Wed, Poster Thu

Luck, Margaux: Workshop Sat in None

Ludwig, Heiko: Demonstration Tue in Tue Demonstrations

Lui, Kry: Poster Wed

Lui, John C. S.: Poster Thu

Luise, Giulia: Poster Wed

Lukasiewicz, Thomas: Poster Tue

Luneau, Clément: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Lunz, Sebastian: Poster Tue

Luo, Xiyang: Poster Tue

Luo, Haipeng: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Luo, Ping: Poster Tue

Luo, Zhongxuan: Poster Tue

Luo, Renqian: Poster Thu

Luo, Lei: Poster Wed

Luo, Rui: Poster Thu

Luo, Yucen: Poster Thu

Luo, Yonghong: Poster Thu

Luss, Ronny: Poster Tue, Poster Wed

Luu, Anh Tuan: Poster Tue

Lv, Jinchi: Poster Tue

Lyddon, Simon: Poster Thu

Lykouris, Thodoris: Poster Wed

Lyu, Michael: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Lyu, Daoming: Poster Wed

M. Alaa, Ahmed: Poster Wed

Ma, Shiqian: Poster Wed

Ma, Tengfei: Poster Tue

Ma, Fangchang: Poster Tue

Ma, Long: Poster Tue

Ma, Chao: Poster Wed

Ma, Chao: Poster Tue

Ma, Yuzhe: Poster Tue

Ma, Shiqing: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Ma, Lin: Poster Tue, Poster Wed

Maass, Wolfgang: Poster Wed, Poster Thu

Mac Aodha, Oisin: Poster Thu

MacKay, Matthew: Poster Tue

Mackey, Lester: Poster Wed, Poster Thu

Macready, William: Poster Tue

Macris, Nicolas: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Madhavan, Vashisht: Poster Wed

Madras, David: Poster Tue

Madry, Aleksander: Tutorial Mon in Tutorials Session 1, Spotlight Tue in Tue Track 3 -- Session 2, Oral Tue in Tue Track 2 -- Session 2, Poster Tue,

Poster Wed

Magapu, Sneha: Demonstration Tue in Tue Demonstrations

Magdon-Ismail, Malik: Poster Wed

Magill, Martin: Poster Tue

Magliacane, Sara: Poster Thu

Mahloujifar, Saeed: Poster Wed

Mahmoody, Mohammad: Poster Wed

Mahoney, Michael: Poster Tue, Poster Thu

Maier-Hein, Klaus: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Maillard, Antoine: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Mainsah, Boyla: Poster Wed

Mairal, Julien: Poster Tue

Malek, Alan: Poster Thu

Maleki, Arian: Poster Wed

Malik, Jitendra: Oral Wed in Wed Track 2 -- Session 1, Poster Wed

Malik, Osman Asif: Poster Tue

Malinin, Andrey: Poster Tue

Malinowski, Mateusz: Poster Wed, Workshop Fri in None

Malkomes, Gustavo: Poster Thu, Spotlight Thu in Thu Track 1 -- Session 2

Mallat, Stephane: Workshop Sat in None

Mallmann-Trenn, Frederik: Poster Thu

Mamitsuka, Hiroshi: Poster Thu

Mandal, Ankush: Poster Tue

Mangoubi, Oren: Poster Thu

Manhaeve, Robin: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Mania, Horia: Poster Wed

Mankowitz, Daniel: Poster Wed

Mannor, Shie: Poster Wed

Mannor, Shie: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Manoel, Andre: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Mantiuk, Rafal: Poster Thu

Mao, Xueyu: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Mao, Jialin: Poster Thu

Mao, Jieming: Poster Wed

Mao, Xiaojie: Poster Thu

Mao, Jingwei: Poster Thu

Marconi, GianMaria: Poster Tue

Mardani, Morteza: Poster Tue

Marder, Mattias: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Mardt, Andreas: Poster Tue

Mariet, Zelda: Poster Wed

Marinescu, Radu: Poster Wed

Marino, Joseph: Poster Tue

Marinoiu, Elisabeta: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Marinov, Teodor Vanislavov: Poster Thu

Maris, Eric: Poster Thu

Mark, Shirely: Oral Tue in Tue Track 1 -- Session 2, Poster Tue

Marks, Tim: Workshop Fri in None

Marom, Ofir: Poster Wed

Maron, Haggai: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Marques, Alexandre: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Marris, Luke: Poster Thu

Martel-Denis, Félix: Demonstration Wed in Wed Demonstrations

Martius, Georg: Poster Tue

MARY, Jeremie: Workshop Fri in None

Mary, Jérémie: Poster Wed

Marzouk, Youssef: Poster Thu

Masci, Jonathan: Poster Tue

Massoulié, Laurent: Oral Thu in Thu Track 3 -- Session 2, Poster Thu

Mathieson, Sara: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Mathur, Abhishek: Demonstration Tue in Tue Demonstrations

Matni, Nikolai: Poster Wed

Matsen IV, Frederick A: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Matte, Eric: Demonstration Wed in Wed Demonstrations

Mattei, Pierre-Alexandre: Poster Tue

Matthey, Loic: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Matyasko, Alexander: Poster Tue

Mawhorter, Ross: Poster Tue

Mazeika, Mantas: Poster Thu

McAllister, Rowan: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

McAuley, Julian: Poster Tue

McCallum, Andrew: Poster Thu

McCann, Robert: Poster Wed

McClure, Patrick: Poster Wed

McCord, Christopher: Poster Thu

McCurdy, Shannon: Poster Thu

McDermott, Matthew: Workshop Sat in None

McGregor, Sean: Workshop Sat in None

McGregor, Andrew: Poster Thu

McKee, Kevin: Poster Wed

McMahan, Brendan: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Mech, Radomir: Poster Tue

Meger, David: Poster Tue

Mehrabian, Abbas: Oral Wed in Wed Track 3 -- Session 1, Poster Wed

Mehri, Shikib: Poster Tue

Mehta, Ruta: Poster Wed

Mei, Yajun: Poster Wed

Mei, Lin: Poster Tue

Meier, Florian: Poster Thu

Meila, Marina: Poster Thu

Meister, Mona: Poster Thu

Mella, Vegard: Poster Wed

Mendez, Jorge: Poster Thu

Mendonca, Russell: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Meng, Zhaopeng: Poster Wed

MENG, GAOFENG: Poster Tue

Menon, Aditya: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Mercier-Nicol, Antoine: Demonstration Wed in Wed Demonstrations

Merlis, Nadav: Poster Wed

Mertikopoulos, Panayotis: Poster Wed

Meshi, Ofer: Poster Thu

Metelli, Alberto Maria: Oral Wed in Wed Track 1 -- Session 2, Poster Wed

Metzen, Jan Hendrik: Poster Tue

Meyer, Clemens: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Mhammedi, Zakaria: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Mianjy, Poorya: Poster Thu

Michalewski, Henryk: Poster Wed

Michalski, Marcin: Poster Tue

Michalski, Vincent: Poster Thu

Michiardi, Pietro: Poster Wed

Michoel, Tom: Poster Thu

Might, Matthew: Poster Tue

Milenkovic, Olgica: Poster Tue, Poster Wed, Poster Thu

Milios, Dimitrios: Poster Wed

Min, Dongbo: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Mindermann, Sören: Poster Wed

Minnen, David: Poster Thu

Mirhoseini, Azalia: Workshop Sat in None

Mirman, Matthew: Poster Tue

Mirowski, Piotr: Poster Wed

Mirzasoleiman, Baharan: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Miscouridou, Xenia: Poster Tue

Mishchenko, Konstantin: Poster Wed

Mishkin, Aaron: Poster Thu

Mishra, Bamdev: Poster Tue, Poster Wed

Mitchell, Tom: Poster Wed, Workshop Sat in None

Mitliagkas, Ioannis: Workshop Fri in None

Mitra, Partha: Poster Thu

Mitrovic, Jovana: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Mittal, Prateek: Poster Wed

Mitterreiter, Matthias: Poster Wed

Mitzenmacher, Michael: Poster Thu

Mnih, Andriy: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Mobahi, Hossein: Poster Thu

Mohajerin Esfahani, Peyman: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Mohamed, Shakir: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Mohri, Mehryar: Poster Wed, Poster Thu

Mokhtari, Aryan: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Moldovan, Dan: Poster Wed

Molino, Piero: Poster Tue

Molitor, Denali: Poster Tue

Momeni, Ahmadreza: Poster Thu

Monajemi, Hatef: Poster Tue

Monath, Nicholas: Poster Thu

Moniz, Joel Ruben Antony: Poster Wed

Montanari, Andrea: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Mooij, Joris: Poster Thu

Moore, Dave: Poster Thu

Moore, Dave: Poster Wed

Morais, Michael: Poster Wed

Morales, Lucas: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Moran, Oisín: Poster Tue

Morcos, Ari: Poster Wed

Mordan, Taylor: Poster Tue

Mordatch, Igor: Workshop Sat in None

Mordatch, Igor: Workshop Sat in None

Moreau, Thomas: Poster Thu

Moreau, Thierry: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Morency, Louis-Philippe: Poster Tue

Moreno-Muñoz, Pablo: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Morgado, Pedro: Poster Thu

Morgenstern, Jamie: Poster Tue, Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Mori, Greg: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Moroshko, Edward: Poster Thu

Morozov, Stanislav: Poster Tue

Morris, Richard: Oral Thu in Thu Track 1 -- Session 1, Poster Thu

Morris, Christopher: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Morton, Jeremy: Poster Wed

Moseley, Benjamin: Spotlight Thu

in Thu Track 1 -- Session 2, Poster Thu

Mossel, Elchanan: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Moulines, Eric: Poster Thu, Spotlight Thu in Thu Track 3 -- Session 2

Moulinier, Isabelle: Workshop Fri in None

Moura, José M. F.: Poster Tue

Moyer, Daniel: Poster Thu

Mozer, Michael: Spotlight Tue in Tue Track 2 -- Session 2, Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue, Poster Thu

Mrowca, Damian: Poster Tue, Poster Wed

Mu, Tong: Demonstration Wed in Wed Demonstrations

Mudigonda, Pawan: Poster Thu

Mudumba, Sai Rajeswar: Poster Tue

Muelly, Michael: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Mujika, Asier: Poster Thu

Mukadam, Mustafa: Workshop Fri in None

Mukherjee, Soumendu Sundar: Poster Wed

Mullainathan, Sendhil: Workshop Fri in None

Muller, Timothy: Oral Tue in Tue Track 1 -- Session 2, Poster Tue

Mulligan, Deirdre: Tutorial Mon in Tutorials Session 2

Mun, Jonghwan: Poster Tue

Munkhoeva, Marina: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Munos, Remi: Poster Wed, Poster Thu

Munteanu, Alexander: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Murali, Adithyavairavan: Poster Tue, Poster Wed

Murali, Pavankumar: Poster Tue

Murata, Tomoya: Poster Thu

Murias, michael: Poster Tue

Murillo-Fuentes, Juan José: Poster Thu

Murino, Vittorio: Poster Wed

Murphy, Kevin: Workshop Fri in None

Murray-Smith, Roderick: Poster Tue

Murtagh, Jack: Poster Tue

Musco, Cameron: Poster Wed

Musco, Christopher: Poster Wed

Mussmann, Stephen: Poster Thu

Mutny, Mojmir: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Muzellec, Boris: Poster Tue

Müller, Klaus-Robert: Workshop Sat in None

Nachum, Ofir: Poster Tue, Poster Wed

Naik, Nikhil: Poster Thu

Naik, Mayur: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Naiman, Daniel: Poster Wed

Nair, Prasanth: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Nair, Ashvin: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Najibi, Mahyar: Poster Tue, Poster Wed

Nakahara, Hiroyuki: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Nam, Seonghyeon: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Nam, Hyeonseob: Poster Tue

Namkoong, Hongseok: Poster Tue, Poster Wed

Nar, Kamil: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Narahari, Kedhar: Demonstration Tue in Tue Demonstrations

Narasimhan, Medhini: Poster Tue

Narayanaswamy, Siddharth: Poster Thu

Narra, Krishna: Poster Tue

Nasrabadi, Nasser: Poster Tue

Natarajan, Prem: Poster Thu

Naumann, Tristan: Workshop Sat in None

Nayak, Ashwin: Poster Thu

Nayebi, Aran: Poster Tue

Nazari, MohammadReza: Poster Wed

Nedich, Angelia: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Neely, Michael: Poster Thu

Negrinho, Renato: Poster Thu

Nehorai, Arye: Poster Thu

Neiswanger, Willie: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Neitz, Alexander: Poster Wed

Nemeth, Christopher: Poster Thu

Netrapalli, Praneeth: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Neumann, Stefan: Poster Thu

Neville, Jennifer: Workshop Sat in None

Ng, Yin Cheng: Poster Thu

Nguyen, Duc Thien: Poster Wed

Nguyen, Tin: Poster Wed

Nguyen, Minh Hoai: Poster Tue

Nguyen, Huy: Poster Wed

Nguyen, Thin: Poster Tue

Nguyen, Patrick: Poster Tue

Nguyen, Vu: Poster Thu

Nguyen, Viet Anh: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Nguyen-Phuoc, Thu: Poster Tue

Nguyen-Tuong, Duy: Poster Thu

Ni, Bingbing: Poster Tue

Niazadeh, Rad: Oral Thu in Thu

Track 3 -- Session 1, Poster Thu

Niebles, Juan Carlos: Poster Wed, Workshop Sat in None

Nielsen, Didrik: Poster Thu

Nielson, Dylan: Poster Wed

Nimishakavi, Madhav: Poster Tue

Nisan, Noam: Poster Wed

Nisimov, Shami: Poster Thu

Nissim, Kobbi: Poster Thu

Niu, Gang: Poster Tue, Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Nivasch, Gabriel: Poster Thu

Nock, Richard: Poster Thu

Noe, Frank: Poster Tue

Norcliffe-Brown, Will: Poster Tue

Norouzi, Mohammad: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed, Oral Thu in Thu Track 2 -- Session 2, Poster Thu

Novik, Gal: Poster Thu

Nowozin, Sebastian: Workshop Fri in None

Nvasconcelos, Nuno: Poster Thu

O'Connor, Daniel: Poster Wed

O'Kelly, Matthew: Poster Tue

O.S. Vaz de Melo, Pedro: Poster Thu

Oates, Chris: Poster Thu

Obuchi, Tomoyuki: Poster Wed

Ocko, Samuel: Poster Wed

Odena, Augustus: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Oh, Songhwai: Poster Wed

Oh, Sewoong: Poster Tue, Spotlight Tue in Tue Track 2 -- Session 2, Poster Wed

Oh, Junhyuk: Poster Wed, Poster Thu

Ohnishi, Motoya: Poster Wed

Ohrimenko, Olga: Poster Tue, Workshop Sat in None

Ok, Jungseul: Oral Wed in Wed Track 1 -- Session 1, Poster Wed

Oliver, Avital: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Ollivier, Yann: Poster Wed

Olsen, Peder: Poster Wed

Olshausen, Bruno: Poster Thu

Olson, Matthew: Poster Tue

Olukotun, Kunle: Invited Talk Thu in Thu Invited Talk 2

Olšák, Miroslav: Poster Wed

Oneto, Luca: Poster Tue

Ong, Cheng Soon: Workshop Sat in None

Ong, Cheng Soon: Poster Thu

Ono, Yuki: Poster Tue

Oquab, Maxime: Workshop Fri in None

Orchard, Garrick: Poster Tue

Oren, Yonatan: Oral Tue in Tue Track 2 -- Session 1, Poster Tue

Oreshkin, Boris: Poster Tue

Orhan, Emin: Poster Tue
Orlitsky, Alon: Poster Wed
Oroojlooy, Afshin: Poster Wed
Orr, Douglas: Demonstration Wed in Wed Demonstrations
Orseau, Laurent: Poster Wed
Osband, Ian: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed
Oseledets, Ivan: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu
Osendorfer, Christian: Poster Tue
Osher, Stanley: Poster Tue
Osokin, Anton: Poster Wed
Otte, Clemens: Poster Thu
OUDOT, Steve: Poster Thu
Ouyang, Yi: Poster Wed
Ouyang, Wanli: Poster Tue
Ozdaglar, Asuman: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed
Ozdemir, Onur: Poster Tue
Pabbaraju, Chirag: Poster Tue
Pacchiano, Aldo: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed, Poster Thu
Pacer, M: Demonstration Tue in Tue Demonstrations
Paige, Brooks: Workshop Fri in
Paige, Brooks: Workshop Sat in None
Paine, Thomas: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed
Paisley, John: Workshop Fri in None
Paiton, Dylan: Poster Thu
Pajarinen, Joni: Workshop Sat in None
Pajdla, Tomas: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed
Pal, Chris: Poster Tue, Spotlight Tue in Tue Track 1 -- Session 2, Poster Wed, Poster Thu
Palatucci, Mark: Demonstration Tue in Tue Demonstrations
Palm, Rasmus: Poster Tue
Pan, Chunhong: Poster Tue
Pan, Jinshan: Poster Wed
Pan, Chao: Poster Thu
Pan, Boyuan: Poster Tue
Panageas, Ioannis: Poster Wed
Panconesi, Alessandro: Poster Thu
Pande, Vijay: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed
Pandit, Parthe: Poster Wed
Pang, Jiangmiao: Poster Tue
Pang, Tianyu: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue
Pang, Ming: Poster Wed
Pang, Yanwei: Poster Tue
Pang, Ruoming: Poster Tue
Papadimitriou, Christos: Poster Thu
Papailiopoulos, Dimitris: Poster Wed

Papandreou, George: Poster Tue
Papernot, Nicolas: Poster Tue
Papernot, Nicolas: Workshop Fri in None
Papini, Matteo: Oral Wed in Wed Track 1 -- Session 2, Poster Wed
Papyan, Vardan: Poster Tue
Paquet, Ulrich: Poster Tue
Parascandolo, Giambattista: Poster Wed
Parikh, Devi: Workshop Fri in None
Parisot, Sarah: Poster Tue
Park, Sung Min: Poster Thu
Park, Young-Jin: Poster Thu
Park, Jinhwan: Poster Tue
Park, Soon-Seo: Poster Thu
Park, Seonguk: Poster Tue
Parmar, Niki: Poster Tue
Parmas, Paavo: Poster Wed
Parnell, Thomas: Poster Tue
Parotsidis, Nikos: Poster Thu
Parrado-Hernandez, Emilio: Poster Wed
Partovi Nia, Vahid: Poster Thu
Pascanu, Razvan: Poster Tue, Workshop Fri in None
Pashkovski, Stan: Poster Tue
Pasquali, Luca: Poster Tue
Patel, Shwetak: Poster Tue
Patel, Ankit: Workshop Sat in None
Pati, Ashis: Demonstration Tue in Tue Demonstrations
Patterson, Andrew: Poster Thu
Pauly, John: Poster Tue
Pauwels, Edouard: Poster Thu
Pehlevan, Cengiz: Poster Thu
Pei, Kexin: Poster Tue
Peic Tukuljac, Helena: Poster Wed
peng, jiefeng: Poster Tue
Peng, Yu-Shao: Poster Wed
Peng, Kainan: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue
Peng, Xiulian: Poster Tue
Penn, Jonathan: Workshop Sat in None
Pennington, Jeffrey: Poster Wed
Pensyl, Thomas: Poster Tue
Pereira, Brandon: Demonstration Wed in Wed Demonstrations
Pereira, Francisco: Poster Wed
Perez, Ethan: Workshop Fri in None
Perolat, Julien: Poster Tue, Poster Wed
Perona, Pietro: Poster Thu
Perozzi, Bryan: Poster Thu
Perrone, Valerio: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue, Poster Thu
Persu, Madalina: Poster Thu
Petrik, Marek: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Petroski Such, Felipe: Poster Tue, Poster Wed
Pfaff, Tobias: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed
Pfeil, Thomas: Poster Wed
Philipose, Matthai: Poster Tue
Phillips, Matthew: Poster Wed
Pichapati, Venkatadheeraj: Poster Wed
Picheny, Michael: Poster Tue
Pickett, Marc: Workshop Fri in None
Pidhorskyi, Stanislav: Poster Tue
Pietquin, Olivier: Workshop Fri in None
Pillaud-Vivien, Loucas: Poster Thu
Pillow, Jonathan: Poster Tue, Poster Wed, Poster Thu
Pillutla, Venkata Krishna: Poster Thu
Pimentel-Alarcon, Daniel: Poster Thu
Pineau, Joelle: Invited Talk (Posner Lecture) Wed in Wed Invited Talk 1, Poster Wed, Workshop Fri in None
Ping, Wei: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue
Pinto, Lerrel: Poster Tue
Pirotta, Matteo: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed
Pitassi, Toni: Poster Tue
Pitkow, Zachary: Poster Tue
Plan, Yaniv: Oral Wed in Wed Track 3 -- Session 1, Poster Wed
Pleiss, Geoff: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed
Plumb, Gregory: Poster Tue
Plötz, Tobias: Poster Tue
Poczos, Barnabas: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue, Poster Thu
Podoprikhin, Dmitrii: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue
Polosukhin, Illia: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu
polson, nicholas: Poster Thu
Polymenakos, Lazaros: Workshop Fri in None
Pong, Vitchyr: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed
Ponte Costa, Rui: Oral Tue in Tue Track 1 -- Session 1, Poster Tue
Pontil, Massimiliano: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu
Pontil, Massimiliano: Poster Tue, Poster Wed
Poole, David: Poster Thu
Popa, Alin-Ionut: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed
Portier, François: Poster Wed
Posner, Ingmar: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed
Poupart, Pascal: Poster Wed, Poster Thu, Workshop Sat in None

Pozidis, Haralampos: Poster Tue
Prabhakar, Balaji: Poster Wed
Prasad, Adarsh: Poster Thu
Precup, Doina: Poster Wed
Pretorius, Arnu: Poster Wed
Price, Bob: Poster Thu
Pritzel, Alexander: Poster Wed
Prokhorenkova, Liudmila: Poster Thu
Proutiere, Alexandre: Oral Wed in Wed Track 1 -- Session 1, Poster Wed
Pu, Shi: Poster Tue
Pu, Yewen: Poster Wed
Puli, Aahlad Manas: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu
Pumir, Thomas: Oral Thu in Thu Track 3 -- Session 2, Poster Thu
Purohit, Manish: Poster Wed
Purushotham, Sanjay: Poster Tue
Pyrak-Nolte, Laura: Workshop Fri in None
Püschel, Markus: Poster Tue
Qi, Lu: Poster Tue
Qi, Jianzhong: Poster Tue
Qi, Siyuan: Poster Tue
Qi, Guo-Jun: Poster Tue
Qi, Xiaojuan: Poster Tue
Qi, Yi: Poster Thu
Qian, Xiaoning: Poster Tue
Qiao, Jie: Poster Wed
Qiao, Xingye: Poster Thu
Qin, LIANHUI: Poster Wed
Qin, Zhiwei: Demonstration Wed in Wed Demonstrations
Qin, Tao: Poster Tue, Poster Thu
Qu, Zhi: Poster Tue
Qureshi, Faisal: Poster Tue
Raboh, Moshiko: Poster Thu
Raducanu, Bogdan: Poster Tue
Radul, Alexey: Poster Wed
Rae, Jack: Poster Tue, Poster Wed
Raetsch, Gunnar: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu
Raffel, Colin: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu
Raghothaman, Mukund: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu
Raghu, Maithra: Poster Wed
Raghu, Aniruddh: Poster Wed
Raghunathan, Aditi: Poster Tue
Raginsky, Maxim: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed
Rahimzamani, Arman: Poster Wed
Raiman, Jonathan: Workshop Sat in None
Rainforth, Tom: Poster Thu, Workshop Fri in
Rajotte, Simon: Poster Wed
Rakitsch, Barbara: Poster Thu
Ramabhadran, Bhuvana: Workshop

Sat in None

Ramadan, Osman: Demonstration Wed in Wed Demonstrations

Ramakrishnan, Sainandan: Poster Tue

Ramaswamy, Harish: Poster Thu

Ramos, Fabio: Oral Thu in Thu Track 1 -- Session 1, Poster Thu, Workshop Fri in None

Rana, Santu: Poster Thu

Rangan, Sundeep: Poster Wed

Rangapuram, Syama Sundar: Poster Thu

Ranzato, Marc'Aurelio: Tutorial Mon in Tutorials Session 2

Raposo, David: Poster Tue

Rashwan, Abdullah: Poster Thu

Raskar, Ramesh: Poster Thu

Rauber, Jonas: Poster Thu

Ravanelli, Mirco: Workshop Sat in None

Ravi, Gummadi: Poster Tue

Ravi, S: Poster Tue

Ravi, Sachin: Workshop Sat in

Ravi, Sujith: Workshop Fri in None

Ravikumar, Pradeep: Poster Tue, Poster Wed, Spotlight Wed in Wed Track 2 -- Session 2, Poster Thu

Raviprakash, Nitya: Demonstration Tue in Tue Demonstrations

Rawat, Rahul: Demonstration Wed in Wed Demonstrations

Rawat, Yogesh: Poster Tue

Ray, Surjyendu: Poster Thu

Raykova, Mariana: Workshop Sat in None

Razaviyayn, Meisam: Poster Tue

Reale, Christopher: Poster Tue

Recht, Benjamin: Poster Wed

Reddi, Sashank: Poster Wed

Reddy, Sid: Poster Tue

Reddy, Gautam: Poster Wed

Redko, Ievgen: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Reeb, David: Poster Thu

Reed, Scott: Poster Wed

Regan, Kevin: Poster Thu

Regier, Jeffrey: Poster Tue, Oral Wed in Wed Track 3 -- Session 2, Poster Wed

Reimer, Jacob: Poster Tue

Reingold, Omer: Poster Wed

Remy, Sekou: Demonstration Tue in Tue Demonstrations

Ren, Xiang: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Ren, Fei: Poster Tue

Ren, Wenqi: Poster Wed

Ren, Hongyu: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue, Poster Wed

Renggli, Cedric: Poster Thu

Rennie, Steven: Poster Tue

Resende Borges, Guilherme: Poster Thu

Restelli, Marcello: Oral Wed in Wed Track 1 -- Session 2, Poster Wed

Reynolds, Max: Demonstration Wed in Wed Demonstrations

Rezaei, Ashkan: Poster Thu

Riano, Lorenzo: Demonstration Tue in Tue Demonstrations

Richards, Blake: Poster Thu

Richardson, Eitan: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Richardt, Christian: Poster Tue

Richtarik, Peter: Poster Wed, Poster Thu

Ricks, Daniel: Workshop Sat in None

Ridgeway, Karl: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue, Poster Thu

Riedmiller, Martin: Workshop Sat in None

Riemer, Matthew: Poster Wed

Ring, Mark: Workshop Fri in None

Risteski, Andrej: Poster Wed

Ritchie, Daniel: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Ritter, Hippolyt: Poster Thu

Rivasplata, Omar: Poster Wed

Rivasplata, Omar: Tutorial Mon in Tutorials Session 3

Roberts, Nicholas: Poster Wed

Roberts, Adam: Workshop Sat in None

Robin, Geneviève: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Robinson, Daniel: Poster Wed

Rocco, Ignacio: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Rocke, David: Poster Tue

Rockova, Veronika: Poster Thu

Rocktäschel, Tim: Poster Tue

Rodriguez Sanchez, Rafael: Poster Wed

Rodríguez López, Pau: Poster Tue

Roff, Heather: Poster Wed

Rogers-Lee, John: Poster Wed

Rohde, Dennis: Poster Wed

Rohe, Karl: Poster Thu

Rohekar, Raanan: Poster Thu

Rohekar, Raanan: Poster Thu

Rohrbach, Anna: Poster Tue

Rolinek, Michal: Poster Tue

Rolland, Paul: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Rolnick, David: Poster Wed

Romera-Paredes, Bernardino: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Rompf, Tiark: Poster Wed

Rong, Yu: Poster Tue

Rong, Jing: Poster Wed, Poster Thu

Ronneberger, Olaf: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Roosta-Khorasani, Farbod: Poster Thu

Rosasco, Lorenzo: Poster Tue, Poster Wed, Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Rosenblatt, Gregory: Poster Tue

Rosman, Benjamin: Poster Wed

Ross, Andrew: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Rosset, Saharon: Poster Wed

Roth, Stefan: Poster Tue

Roth, Dan: Poster Wed

Roth, Aaron: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue, Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Rothblum, Guy: Poster Wed

Rotskoff, Grant: Poster Wed

Rouar, Julien: Poster Thu

ROUAT, Jean: Demonstration Wed in Wed Demonstrations

Roughgarden, Tim: Oral Thu in Thu Track 3 -- Session 1, Poster Thu

Roulet, Vincent: Poster Thu

Rowland, Mark: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Roy, Binz: Poster Tue

Roy, Daniel: Poster Wed

Roy, Nicholas: Poster Thu

Rubanova, Yulia: Oral Tue in Tue Track 2 -- Session 2, Poster Tue

Rudi, Alessandro: Poster Tue, Poster Wed, Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Rudra, Atri: Poster Tue

Runkler, Thomas: Poster Thu

Rush, Alexander: Poster Tue

Russell, Rebecca: Poster Tue

Russell, Stuart: Poster Wed, Poster Thu

Russell, Stuart: Poster Wed

Rustad, James: Workshop Fri in None

Ryali, Chaitanya: Poster Tue, Poster Wed

Ryu, MK: Poster Tue

Ré, Christopher: Poster Tue, Workshop Sat in None

Sabato, Sivan: Poster Wed

Saberi, Amin: Poster Thu

Sabharwal, Ashish: Poster Tue

Sablé-Meyer, Mathias: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Sabourin, Anne: Poster Wed

Sabuncu, Mert: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Sachan, Mrinmaya: Poster Wed

Sachan, Devendra: Poster Wed

Sachdeva, Saarthak: Demonstration Wed in Wed Demonstrations

Sachidananda, Vin: Poster Wed

Sacks, Jacob: Poster Thu

Sacramento, João: Oral Tue in Tue Track 1 -- Session 1, Poster Tue

Sadeqi Azer, Erfan: Poster Thu

Sadigh, Dorsa: Poster Wed

Saenko, Kate: Poster Tue

Safavi, Sam: Poster Thu

Saglietti, Luca: Poster Thu

Sahani, Maneesh: Poster Wed, Poster Thu

Saidi, Wissam : Poster Tue

Sajjadi, Mehdi S. M.: Poster Wed

Sala, Frederic: Workshop Sat in None

Salaj, Darjan: Poster Wed

Salakhutdinov, Ruslan: Poster Tue, Poster Wed, Poster Thu

Salehi, Farnood: Poster Wed

Salehi, Fariborz: Poster Thu

Salimbeni, Hugh: Poster Wed, Poster Thu

Salzo, Saverio: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Samadi, Samira: Poster Tue

Samaras, Dimitris: Poster Tue

Sanborn, Adam: Poster Thu

Sandholm, Tuomas: Poster Tue, Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed, Poster Thu

Sangkloy, Patsorn: Poster Thu

Sanjabi, Maziar: Poster Tue

Sankaranarayanan, Karthik: Poster Thu

Sankaranarayanan, Swami: Poster Thu

Sankhagowit, Peter: Poster Tue

Sanner, Scott: Poster Wed

Santissi, Yaz: Demonstration Tue in Tue Demonstrations

Santoro, Adam: Poster Tue, Poster Thu

Santurkar, Shibani: Spotlight Tue in Tue Track 3 -- Session 2, Oral Tue in Tue Track 2 -- Session 2, Poster Tue

Saparbayeva, Bayan: Poster Thu

Sarigiannis, Dimitrios: Poster Tue

Sarkar, Purnamrita: Poster Wed, Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Sarkar, Vivek: Poster Tue

Sarkar, Subrata: Poster Wed

Sarkar, Soumik: Poster Wed

Sarkka, Simo: Poster Thu

Sarlos, Tamas: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Sass Hansen, Michael: Demonstration Tue in Tue Demonstrations

Sastry, Shankar: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Sato, Issei: Poster Wed

Sattigeri, Prasanna: Poster Tue

Savarese, Silvio: Poster Wed, Workshop Sat in None

Scaman, Kevin: Poster Tue, Oral Thu in Thu Track 3 -- Session 2, Poster Thu

Scaman, Kevin: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Scarlett, Jonathan: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Schapire, Robert: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Scheichl, Robert: Poster Thu

Scherrer, Bruno: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Schiele, Bernt: Poster Tue

Schlag, Imanol: Poster Tue

Schlegel, Matthew: Poster Wed

Schmid, Cordelia: Poster Tue

Schmidhuber, Jürgen: Poster Tue, Oral Wed in Wed Track 1 -- Session 2, Poster Wed

Schmidt, Mark: Poster Thu

Schmidt, Ludwig: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Schmidt, Florian: Poster Thu

Schmidt, Frank: Poster Tue

Schneider, Jon: Poster Wed

Schneider, Jeff: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Schniter, Philip: Poster Wed

Schoenlieb, Carola: Poster Tue

Schroff, Florian: Poster Tue

Schulam, Peter: Workshop Sat in None

Schulz, Hannes: Poster Thu

Schuurmans, Dale: Oral Thu in Thu Track 1 -- Session 2, Poster Thu

Schwab, David: Poster Wed

Schwartz, Eli: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Schwiegelshohn, Chris: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Schwing, Alexander: Poster Tue, Poster Wed, Poster Thu

Schölkopf, Bernhard: Poster Wed, Poster Thu

Schön, Thomas: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Schütt, Heiko H.: Poster Thu

Schütt, Kristof: Workshop Sat in None

Scott, Tyler: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Sculley, D.: Workshop Fri in None

Seeger, Matthias: Poster Thu

Segal, Eran: Poster Tue

Sejdinovic, Dino: Poster Wed, Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Sejnowski, Terrence: Poster Wed

Sekhari, Ayush: Poster Wed

Seldin, Yevgeny: Poster Thu

Selman, Bart: Poster Thu

Semberecki, Piotr: Poster Tue

Sen, Subhabrata: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Sen, Siddhartha: Workshop Fri in None

Senanayake, Ransalu: Workshop Fri in None

Sener, Ozan: Poster Tue, Poster Wed

Sengupta, Anirvan: Poster Thu

Senn, Walter: Oral Tue in Tue Track 1 -- Session 1, Poster Tue

Sensoy, Murat: Poster Tue

Seo, Seokin: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Sepassi, Ryan: Poster Tue

Serdyuk, Dmitriy: Workshop Sat in None

Sergeev, Alex: Poster Tue

Serre, Thomas: Poster Tue

Seshia, Sanjit: Poster Wed

Sevekari, Anish Prasad: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Sha, Fei: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Shafahi, Ali: Poster Wed

Shafieezadeh Abadeh, Soroosh: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Shah, Sameena: Workshop Fri in None

Shah, Julie: Poster Tue

Shah, Syed Afaq Ali: Poster Tue

Shah, Mubarak: Poster Tue

Shah, Harshil: Poster Wed

Shah, Devavrat: Poster Wed

Shah, Ankit: Poster Tue

Shah, Virag: Poster Thu

Shahrampour, Shahin: Poster Thu

Shalev, Gabi: Poster Tue

Shalit, Uri: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Shamir, Ohad: Poster Wed

Shamout, Farah: Workshop Sat in None

Shankar, Shreya: Poster Tue

Shanmugam, Karthikeyan: Poster Tue, Poster Wed

Shann, Tzu-Yun: Poster Wed

Shao, Han: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Sharan, Vatsal: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue, Poster Thu

Shariff, Roshan: Poster Thu

Sharma, Aabhas: Demonstration Tue in Tue Demonstrations

Sharma, Abhishek: Poster Tue

Sharma, Anuj: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Shavitt, Ira: Poster Tue

Shawe-Taylor, John: Tutorial Mon in Tutorials Session 3, Poster Tue, Poster Wed

Shazeer, Noam: Poster Tue, Poster Wed

Sheffet, Or: Poster Thu

Sheldon, Daniel: Poster Tue, Poster Wed, Poster Thu

Shen, Jonathan: Poster Tue

Shen, Xiaoyong: Poster Tue

Shen, Peiyi: Poster Tue

Shen, Xiaohui: Poster Tue

Shen, Dinghan: Spotlight Tue in Tue Track 2 -- Session 1, Poster Tue, Poster Wed

Shen, Li: Poster Wed

Shen, Yuanyuan: Oral Tue in Tue Track 2 -- Session 1, Poster Tue

Shen, Haifeng: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Shen, Tiancheng: Poster Tue

Shen, Yelong: Poster Wed

Sherman, Eli: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Sheth, Rishit: Poster Wed

Shetty, Rakshith: Poster Tue

Shi, Jianping: Poster Tue, Poster Wed

Shi, Zuoqiang : Poster Tue

Shi, Jiaxin: Poster Thu

Shim, Hajin: Poster Wed

Shin, Jinwoo: Poster Tue, Spotlight Thu in Thu Track 3 -- Session 2, Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Shin, Richard: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Shin, Sungho: Poster Tue

Shivkumar, Shashank: Poster Thu

Shivkumar, Sabyasachi: Oral Tue in Tue Track 1 -- Session 2, Poster Tue

Shlens, Jon: Poster Tue

Shojaie, Ali: Poster Thu

Shou, Zheng: Poster Tue

Shpitser, Ilya: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Shrestha, Sumit: Poster Tue

Shrivastava, Anshumali: Poster Tue

Shrivastava, Harsh: Poster Thu

Shtok, Joseph: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Shu, Rui: Poster Tue, Poster Wed

Si, Si: Poster Tue

Si, Xujie: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Sidford, Aaron: Poster Wed, Poster Thu

Sievert, Scott: Poster Wed

Sigal, Leonid: Poster Tue

Silva, Ricardo: Poster Thu

Silver, David: Poster Wed

Silver, David: Workshop Fri in None

Simchi-Levi, David: Poster Tue

Simhadri, Harsha Vardhan: Poster Tue

Simon, Noah: Poster Thu

Simonyan, Karen: Poster Tue, Poster Wed

Simsekli, Umut: Poster Tue

Singer, Yaron: Poster Wed

Singh, Bharat: Poster Tue

Singh, Aarti: Poster Wed, Poster Thu

Singh, Vikas: Poster Tue

Singh, Karan: Oral Tue in Tue Track 3 -- Session 1, Poster Tue

Singh, Avi: Poster Wed

Singh, Mohit: Poster Tue

Singh, Satinder: Poster Tue, Poster Wed, Workshop Fri in None

Singh, Shashank: Poster Thu

Singh, Manish: Poster Thu

Singh, Rishabh: Poster Tue

Singh, Gagandeep: Poster Tue

Singh, Maneesh: Poster Tue

Singla, Adish: Poster Tue, Poster Wed, Poster Thu

Sinha, Aman: Poster Tue

Sinz, Fabian: Poster Tue

SIsson, Scott: Poster Thu

Sivic, Josef: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Slavković, Aleksandra: Poster Wed

Sminchisescu, Cristian: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Smith, Linda: Poster Thu

Smith, Kevin: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed, Workshop Fri in None

Smith, Adam: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Smith, Edward: Poster Tue

Smith, Adam: Poster Thu

Snavely, Noah: Oral Thu in Thu Track 2 -- Session 2, Poster Thu

Snell, Jake: Poster Thu

Snyder, Lawrence: Poster Wed

Sohl-Dickstein, Jascha: Poster Tue, Poster Wed

Sohler, Christian: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Sohn, Sungryull: Poster Thu

Sohn, Kwanghoon: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Sojoudi, Somayeh: Poster Wed, Spotlight Wed in Wed Track 3 -- Session 2

Solar-Lezama, Armando: Poster Tue, Poster Wed, Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Soleymani, Sobhan: Poster Tue

Solin, Arno: Poster Thu

Soltanayev, Shakarim: Poster Tue

Soma, Tasuku: Spotlight Thu in Thu

Track 3 -- Session 1, Poster Thu

Somani, Raghav: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Song, Yun: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Song, Mingli: Poster Thu

Song, Guocong: Poster Tue

Song, Dawn: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Song, Yang: Poster Wed

Song, Yangqiu: Poster Wed

Song, Jiaming: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue, Poster Wed

Song, Le: Poster Tue, Spotlight Tue in Tue Track 1 -- Session 2, Poster Wed, Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Song, Yibing: Poster Tue

Song, Dawn: Poster Tue

Sontag, David: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Sordoni, Alessandro: Poster Tue, Workshop Sat in None

Soudry, Daniel: Poster Tue, Poster Thu, Spotlight Thu in Thu Track 2 -- Session 2

Spantini, Alessio: Poster Thu

Spence, Jeffrey: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Spiegelhalter, David: Invited Talk (Breiman Lecture) Thu in Thu Invited Talk 1

Sprechmann, Pablo: Poster Wed

Spurek, Przemysław: Poster Thu

Squires, Chandler: Poster Thu

Sra, Suvrit: Tutorial Mon in Tutorials Session 2, Poster Wed, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Srebro, Nati: Poster Wed, Poster Thu, Spotlight Thu in Thu Track 3 -- Session 2

Sridharan, Karthik: Poster Wed

Srikant, R.: Poster Wed

Srinivas, Aravind: Workshop Fri in None

Srinivasa, Siddhartha: Workshop Fri in None

Srinivasa, Siddhartha: Demonstration Wed in Wed Demonstrations

Srinivasan, Aravind: Poster Tue

Srinivasan, Siddarth: Poster Thu

Srinivasan, Sriram: Poster Wed

Srivastava, Akash: Poster Tue

Srivastava, Shashank: Workshop Sat in None

Stadie, Bradly: Poster Tue

Stadie, Bradly: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Stafford Noble, William: Poster Tue, Poster Wed

Stamos, Dimitris: Poster Thu

Stanley, Jay: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Stanley, Kenneth: Poster Wed

Steger, Angelika: Poster Thu

Stein, Andrew: Demonstration Tue in Tue Demonstrations

Steinhardt, Jacob: Poster Tue, Workshop Fri in None

Steinke, Thomas: Poster Thu

Stella, Lorenzo: Poster Thu

Stemmer, Uri: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue, Poster Thu

Stern, Mitchell: Poster Wed, Oral Wed in Wed Track 3 -- Session 2

Stewart, Walter : Poster Tue

Stewart, Alistair: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Stich, Sebastian: Poster Wed

Storcheus, Dmitry: Poster Thu

Storkey, Amos: Poster Tue

Strathmann, Heiko: Workshop Sat in None

Stratiychuk, Dmitry: Demonstration Wed in Wed Demonstrations

Strouse, Daniel: Poster Wed

Strub, Florian: Workshop Fri in None

Struminsky, Kirill: Poster Wed

Struski, Łukasz: Poster Thu

Studer, Christoph: Poster Tue, Poster Wed

Su, Shih-Yang: Poster Wed

Su, Hao: Poster Thu

Su, Shupeng: Poster Tue

Su, Jian: Poster Tue

Subramanian, Sandeep: Poster Tue

Subramanian, Dharmashankar: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Subramoney, Anand: Poster Wed

Suciu, Octavian: Poster Wed

Suggala, Arun: Poster Thu

Sugiyama, Masashi: Poster Tue, Poster Wed, Poster Thu, Spotlight Thu in Thu Track 1 -- Session 2

Sugiyama, Mahito: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Suh, Changho: Poster Wed

Sullivan, Tim: Poster Thu

Sun, Yuejiao: Poster Wed

Sun, Ziteng: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Sun, Haitian: Poster Thu

Sun, Ruoyu: Poster Wed

Sun, Tao: Poster Wed, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Sun, Ke: Poster Thu

Sun, Yu: Poster Tue

Sun, Gang: Poster Wed

Sun, Qingyun: Poster Tue

Sun, Mingchao: Poster Tue

sun, peng: Poster Tue

Sun, Shiliang: Poster Wed

Sun, Wei: Poster Wed

Sun, Wen: Poster Wed

Sun, Zhenan: Poster Tue

Sun, Shuyang: Poster Tue

Sun, Yitong: Poster Thu

Sun, Qi: Poster Thu

Sun, Jian: Poster Tue

Sun, Maosong: Poster Thu

Sun, Ming: Poster Tue

Sun, Jimeng: Poster Tue

Sundaramoorthi, Ganesh: Poster Wed

Sung, Minhyuk: Poster Thu

Sung, Wonyong: Poster Tue

Suresh, Ananda Theertha: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue, Poster Wed

Sussillo, David: Poster Tue

Suter, Christopher: Poster Wed

Sutherland, Dougal: Poster Tue

Sutskever, Ilya: Poster Tue

Sutton, Charles: Poster Tue

Suver, Kyle: Poster Tue

Suwajanakorn, Supasorn: Oral Thu in Thu Track 2 -- Session 2, Poster Thu

Suzuki, Taiji: Poster Thu

Svitkina, Zoya: Poster Wed

Swersky, Kevin: Workshop Sat in None

Sylvain, Tristan: Workshop Sat in None

Synnaeve, Gabriel: Poster Wed

Syrgkanis, Vasilis: Workshop Fri in None

Szepesvari, Csaba: Poster Wed, Poster Thu

Tabor, Jacek: Poster Thu

Tacchetti, Andrea: Poster Tue

Taherkhani, Fariborz: Poster Tue

Tahmasbi, Ashraf: Poster Wed

Takac, Martin: Poster Wed

Talwalkar, Ameet: Poster Tue

Talwar, Kunal: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Tamar, Aviv: Poster Wed

Tan, Xu: Poster Tue

Tan, Xu: Poster Tue

Tan, Tieniu: Poster Tue

Tan, Mingkui: Poster Thu

Tan, Shawn: Poster Wed

Tan, Conghui: Poster Wed

Tang, Hanlin: Poster Thu

Tang, Ke: Poster Wed

Tang, Liang: Poster Tue

Tang, Jinhui: Poster Tue

Tang, Jie: Poster Thu

Tang, Xiaocheng: Demonstration Wed in Wed Demonstrations

Tang, Duyu: Poster Tue

Tang, Ziyang: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Tang, Junqi: Poster Wed

Tang, Kai-Fu: Poster Wed

Tang, Cheng: Poster Thu

Tang, Qiankun: Poster Tue

Tantipongpipat, Uthaipon: Poster Tue, Poster Wed

Tao, Guanhong: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Tao, Chenyang: Poster Wed

Tao, Dacheng: Poster Thu

Tao, Andrew: Poster Tue

Tao, Xin: Poster Tue

Tao, Yunzhe: Poster Tue, Poster Thu

Tao, Min: Poster Wed

Tao, Dacheng: Poster Tue

Tardos, Eva: Workshop Fri in None

Tarokh, Vahid: Poster Thu

Tartaglione, Enzo: Poster Wed

Tatbul, Nesime: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Tavallali, Pooya: Poster Wed

Tay, Yi: Poster Tue

Tay, Wendy: Demonstration Tue in Tue Demonstrations, Workshop Sat in None

Taylor, Gavin: Poster Tue

Tedrake, Russ: Poster Tue

Teh, Yee: Workshop Fri in None

Teh, Yee Whye: Poster Tue, Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed, Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu, Workshop Fri in

Telgarsky, Matus: Spotlight Tue in Tue Track 1 -- Session 1, Poster Tue

Temme, Carlos R. M.: Poster Thu

Tenenbaum, Josh: Poster Tue, Spotlight Tue in Tue Track 1 -- Session 2, Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed, Poster Thu, Spotlight Thu in Thu Track 2 -- Session 2, Oral Thu in Thu Track 2 -- Session 2, Workshop Fri in None

Teng, Michael: Poster Tue

Tennenholtz, Moshe: Poster Wed

Teplyashin, Denis: Poster Wed

Tepper, Mariano: Poster Thu

Terada, Yu: Poster Wed

Tesauro, Gerald: Poster Tue, Poster Wed

Tewari, Ambuj: Poster Thu

Teymur, Onur: Poster Thu

Thakkar, Om Dipakbhai: Oral Tue in Tue Track 3 -- Session 2, Poster Tue

Thekumparampil, Kiran: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Theocharous, Georgios: Poster Wed

Thewlis, James: Poster Tue

Thiele, Lothar: Poster Tue

Thiran, Patrick: Poster Wed

Thodoroff, Pierre: Poster Wed

Thomas, Anna: Poster Tue

Thomas, Vincent: Poster Wed

THOME, Nicolas: Poster Tue

Throckmorton, Chandra : Poster Wed

Thune, Tobias: Poster Thu

Tian, Fei: Poster Thu

Tian, Yonghong: Poster Tue

TIAN, TIAN: Poster Thu

Ting, Daniel: Poster Thu

Ting, Paishun: Poster Tue, Poster Wed

Tirinzoni, Andrea: Poster Wed, Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Tirthapura, Srikanta: Poster Wed

Tiwari, Ashish: Poster Wed

Tobar, Felipe: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Toderici, George: Poster Thu

Tolias, Andreas: Poster Tue

Tompkin, James: Poster Tue

Tompson, Jonathan: Oral Thu in Thu Track 2 -- Session 2, Poster Thu

Tong, Amo: Poster Wed

Tong, Schrasing: Spotlight Tue in Tue Track 2 -- Session 1, Poster Tue

Topcu, Ufuk: Poster Wed

Torii, Akihiko: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed

Torr, Philip : Poster Tue

Torr, Philip: Poster Thu

Torralba, Antonio: Poster Thu

Torralba, Antonio: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Torres, Dustin Ramsey: Demonstration Tue in Tue Demonstrations

Torresani, Lorenzo: Poster Thu

Tosh, Christopher: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Toussaint, Marc: Workshop Fri in None, Workshop Sat in None

Tramer, Florian: Workshop Fri in None

Tran, Brandon: Poster Wed

Tran, Dustin: Poster Tue, Poster Wed, Poster Thu

Tran, Truyen: Poster Tue

Tran, Du: Poster Thu

Tran Dinh, Quoc: Poster Wed

Tranos, Damianos: Oral Wed in Wed Track 1 -- Session 1, Poster Wed

Trask, Andrew: Poster Wed

Tremblay, Jordan Prince: Demonstration Wed in Wed Demonstrations

Trimponias, Georgios: Poster Thu

Trinh, Khoa: Poster Tue

Tripuraneni, Nilesh: Oral Wed in Wed Track 3 -- Session 2, Poster Wed

Trischler, Adam: Poster Tue, Workshop Sat in None

Trivedi, Shubhendu: Poster Tue

Trulls, Eduard: Poster Tue

Trzcinski, Tomasz: Poster Tue

Tsakiris, Manolis: Poster Wed

Tsang, Michael: Poster Tue

Tsang, Ivor: Poster Tue

Tschannen, Michael: Poster Thu

Tschiatschek, Sebastian: Poster Wed

Tse, David: Poster Tue, Poster Wed

Tsipras, Dimitris: Spotlight Tue in Tue Track 3 -- Session 2, Oral Tue in Tue Track 2 -- Session 2, Poster Tue

Tsourakakis, Babis: Poster Wed

Tsubaki, Masashi: Poster Wed

Tsuda, Koji: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Tsuzuku, Yusuke: Poster Wed

Tu, Stephen: Poster Wed

Tu, Chun-Chen: Poster Tue

Tu, Changhe: Poster Tue

Tucker, George: Oral Thu in Thu Track 1 -- Session 2, Poster Thu

Tulyakov, Stepan: Poster Tue

Tumer, Kagan: Poster Wed

Tuo, Rui: Poster Wed

Turkaslan, Ilker: Poster Thu

Turner, Richard: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed, Poster Thu

Tutunov, Rasul: Poster Wed

Tuyls, Karl: Poster Tue, Poster Wed

Tüske, Zoltán: Poster Tue

Udell, Madeleine: Poster Thu, Spotlight Thu in Thu Track 3 -- Session 2

Udwani, Rajan: Poster Wed

Uhler, Caroline: Poster Thu

Ullah, Md Enayat: Poster Thu

Ullman, Jonathan: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue, Poster Thu

Umenberger, Jack: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Upadhyay, Utkarsh: Poster Wed

Upadhyay, Jalaj: Poster Wed

Uppal, Ananya: Poster Thu

Urban, Josef: Poster Wed

Uribe, Cesar: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Urtasun, Raquel: Poster Tue

Usunier, Nicolas: Poster Tue, Poster Wed

Uszkoreit, Jakob: Poster Wed

Vafeias, Stathis: Poster Tue

Vahdat, Arash: Poster Tue

Vaillancourt, David: Poster Tue

Valera, Isabel: Poster Tue, Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Valiant, Gregory: Poster Thu

Valiant, Gregory: Spotlight Tue in

Tue Track 3 -- Session 2, Poster Tue

Valko, Michal: Poster Thu

Valkov, Lazar: Poster Tue

van Biljon, Elan: Poster Wed

van de Weijer, Joost: Poster Tue, Poster Thu

Van den Broeck, Guy: Oral Wed in Wed Track 2 -- Session 2, Poster Wed

van den Oord, Aaron: Poster Tue

van der Schaar, Mihaela: Poster Thu

van der Schaar, Mihaela: Poster Wed

van der Wilk, Mark: Poster Wed

Van Durme , Benjamin: Poster Thu

van Gerven, Marcel: Poster Thu

van Hasselt, Hado: Poster Wed

van Merrienboer, Bart: Poster Wed, Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

van Ommen, Thijs: Poster Thu

Van Roy, Benjamin: Poster Wed, Poster Thu

Vanden-Eijnden, Eric: Poster Wed

Vanschoren, Joaquin: Tutorial Mon in Tutorials Session 3, Workshop Sat in

Variani, Ehsan: Workshop Sat in None

Varma, Manik: Poster Thu

Varma, Paroma: Workshop Sat in None

Vasanawala, Shreyas: Poster Tue

Vassilvitskii, Sergei: Poster Wed

Vasudevan, Srinivas: Poster Wed

Vaswani, Ashish: Poster Tue

Vattani, Andrea: Poster Thu

Vazquez-Chanlatte, Marcell: Poster Wed

Vechev, Martin: Poster Tue, Oral Tue in Tue Track 3 -- Session 2

Vedaldi, Andrea: Poster Tue, Poster Wed

Veerabadran, Vijay: Poster Tue

Veloso, Manuela: Workshop Fri in None

Vempala, Santosh: Poster Tue, Poster Thu

Vemuri, Baba: Poster Tue

Veneroni, Marco: Poster Thu

Venkatesh, Svetha: Poster Tue, Poster Thu

Ver Steeg, Greg: Poster Thu

Verdu, Sergio: Poster Wed

Vershynin, Roman: Oral Tue in Tue Track 1 -- Session 1, Poster Tue

Versteeg, Philip: Poster Thu

Vert, Jean-Philippe: Poster Thu

Vetrov, Dmitry: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Vicol, Paul: Poster Tue

Vidal, Rene: Poster Wed

Viegas, Evelyne: Workshop Sat in

None

Vihola, Matti: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Vincent, Pascal: Poster Tue

Vinyals, Oriol: Poster Tue

Virmaux, Aladin: Poster Tue

Vishnoi, Nisheeth: Poster Thu

Vishwanath, Sriram: Poster Thu

Viswanath, Pramod: Poster Wed

Vitale, Fabio: Poster Thu

Viégas, Fernanda: Tutorial Mon in Tutorials Session 1

Vlassis, Nikos: Poster Wed

Voinea, Stephen: Poster Tue

Vojnovic, Milan: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Volpi, Riccardo: Poster Wed

von Luxburg, Ulrike: Poster Tue, Poster Thu

Vondrak, Jan: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Vorobev, Aleksandr: Poster Thu

Voroninski, Vlad: Oral Tue in Tue Track 3 -- Session 1, Poster Tue

Vyas, Nikhil: Poster Tue

Vértes, Eszter: Poster Thu

Wadhawan, Kahini: Poster Tue

Waggoner, Bo: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue, Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Wai, Hoi-To: Poster Wed, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Wainwright, Martin: Poster Thu

Walker, Edgar: Poster Tue

Walker, Stephen: Poster Thu

Wang, Fei: Poster Wed

Wang, Dilin: Poster Wed, Oral Thu in Thu Track 2 -- Session 1, Poster Thu

Wang, Naigang: Poster Tue

Wang, Jingdong: Poster Wed

Wang, Hongning: Poster Thu

Wang, Xiangning: Poster Wed

Wang, Di: Poster Wed

Wang, Boyu: Poster Tue

Wang, Weiping: Poster Thu

Wang, Lingfeng: Poster Tue

Wang, Yifan: Poster Wed

Wang, Oliver: Poster Thu

Wang, Shuai: Poster Tue

Wang, Junle: Poster Thu

Wang, Ziyu: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Wang, Mengdi: Poster Wed, Poster Thu

Wang, Songtao: Poster Tue

Wang, Zhe: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Wang, Lingxiao: Poster Tue

Wang, Guangrun: Poster Tue

wang, yaxing: Poster Tue

Wang, Wenhan: Poster Tue

Wang, Wenbo: Poster Thu

Wang, Y. X. Rachel: Poster Wed

Wang, Jianmin: Poster Tue

Wang, Chenxi: Demonstration Wed in Wed Demonstrations

Wang, Jialei: Poster Tue, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Wang, Han: Poster Tue

Wang, Yi: Poster Tue

Wang, Yuyang: Poster Thu

Wang, Ziyan: Poster Tue

Wang, Yining: Poster Wed, Poster Thu

Wang, Shengjie: Poster Thu

Wang, Wenlin: Poster Tue

Wang, Hongyi: Poster Wed

Wang, Yuhao: Poster Thu

Wang, Joshua: Oral Thu in Thu Track 3 -- Session 1, Poster Thu

Wang, Jun: Poster Tue

Wang, Xinjiang: Poster Tue

Wang, Yilin: Poster Wed

Wang, Qilong: Poster Tue

Wang, Xiaojie: Poster Tue

Wang, Tongzhou: Poster Thu

Wang, Siwei: Poster Thu

Wang, Jane: Workshop Sat in

Wang, Mianzhi: Poster Thu

Wang, Yu-Chiang Frank: Poster Tue

Wang, Xiao: Poster Wed

Wang, Xiaojie: Poster Tue

Wang, Ting-Chun: Poster Tue

Wang, Stephanie: Poster Wed

Wang, Peiqi: Poster Tue

Wang, Elias: Poster Tue

Wang, Qing: Poster Tue

Wang, Liwei: Poster Tue, Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Wang, Xinshang: Poster Tue

Wang, Dongsheng: Poster Tue

Wang, Shusen: Poster Thu

Wang, Jun-Kun: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Wang, Guoyin: Poster Wed

Wang, Fei: Poster Thu

Wang, Xiaogang: Poster Tue

Wang, Jianhong: Poster Thu

Wang, Xiaoyu: Poster Thu

Wang, Zi: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Wang, Yanshu: Poster Tue

Wang, Dong: Poster Tue

WANG, Jun: Poster Thu

Wang, Menghan: Poster Tue

Wang, Xinchao: Poster Thu

Wang, Tong: Poster Thu

Wang, Zhangyang: Spotlight Tue in

Tue Track 3 -- Session 1, Poster Tue, Poster Thu

Wang, Yunhai: Poster Tue

Wang, Bao: Poster Tue

Wang, Zhengyang: Poster Tue

Wang, Yunhe: Poster Tue

Wang, Shiqi: Poster Tue

Wang, Quan: Poster Tue

Wangni, Jianqiao: Poster Tue

WARLOP, Romain: Poster Wed

Warmuth, Manfred: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Wattenberg, Martin: Tutorial Mon in Tutorials Session 1

Watters, Nicholas: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Wayne, Gregory: Poster Wed

Webb, Stefan: Poster Thu

Weber, Theophane: Poster Tue, Poster Wed

Wei, Zijun: Poster Tue

Wei, Dennis: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Wei, Wu: Poster Tue

Wei, Chen-Yu: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Wei, Yunchao: Poster Tue

Wei, Ying: Poster Thu

Wei, Xiaohan: Poster Thu

Weiler, Maurice: Poster Tue

Weinberger, Kilian: Poster Thu

Weinberger, Kilian: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Weiss, Yair: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Weiss, Ron: Poster Tue

Weissman, Tsachy: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Weisz, Justin: Demonstration Wed in Wed Demonstrations

Welleck, Sean: Poster Thu

Weller, Adrian: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed, Workshop Sat in None

Welling, Max: Poster Tue, Workshop Fri in None

Wen, Zheng: Poster Wed

Wen, Ji-Rong: Poster Thu

Wen, Haiguang: Poster Tue

Wen, Bihan: Poster Tue

Wen, Min: Poster Wed

Weng, Jameson: Poster Wed

Weng, Wei-Hung: Spotlight Tue in Tue Track 2 -- Session 1, Poster Tue

Weng, Tsui-Wei: Poster Wed

White, Adam: Poster Wed

White, Martha: Poster Wed, Poster Thu

White, Tom: Workshop Sat in None

White, Colin: Spotlight Tue in Tue

Track 3 -- Session 2, Poster Tue

Whitehouse, Justin: Poster Tue

Whittington, James: Oral Tue in Tue Track 1 -- Session 2, Poster Tue

Wichmann, Felix A.: Poster Thu

Wieder, Udi: Poster Thu

Wierstra, Daan: Poster Tue

Wijmans, Erik: Workshop Fri in None

Wild, Cody: Workshop Sat in None

Willcox, Karen: Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Williams, Jason: Workshop Fri in None

Williamson, Robert: Spotlight Wed in Wed Track 1 -- Session 1, Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed

Williamson, Sinead: Workshop Fri in None

Wilson, Duncan: Poster Thu

Wilson, Andrew: Workshop Fri in None

Wilson, James: Poster Thu

Wilson, Andrew: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue, Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed, Poster Thu

Wiltschko, Alexander: Poster Wed

Wimalawarne, Kishan: Poster Thu

Windolf, Charles: Poster Tue

Wintenberger, Olivier: Poster Thu

Winther, Ole: Poster Tue

Witherden, Freddie: Poster Wed

Wolf, Lior: Poster Tue, Poster Wed

Wolf, Guy: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Wolski, Filip: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Wolter, Moritz: Poster Tue

Wong, Yongkang: Poster Thu

Wong, Eric: Poster Tue

Wong, Catherine: Poster Thu

Wong, Eehern: Poster Tue

Woo, Sanghyun: Poster Tue

Wood, Frank: Poster Tue, Poster Thu

Woodruff, David: Spotlight Wed in Wed Track 3 -- Session 1, Poster Wed, Spotlight Wed in Wed Track 3 -- Session 2, Spotlight Thu in Thu Track 1 -- Session 2, Poster Thu

Woodworth, Blake: Poster Wed, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Worah, Pratik: Poster Wed

Wornell, Gregory: Poster Tue

Wright, Stephen: Poster Wed

Wright, John: Poster Wed

Wu, Rex Yue: Poster Thu

Wu, Jiajun: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue, Poster Wed, Poster Thu, Oral Thu in Thu Track 2 -- Session 2, Workshop

Fri in None

Wu, Fa: Poster Wed

Wu, Lei: Poster Wed

Wu, Qingyao: Poster Thu

Wu, Yan: Poster Wed

Wu, Hao: Poster Tue

Wu, Xilun: Poster Wed

Wu, Xundong: Poster Tue

Wu, Dapeng: Poster Tue

Wu, Xian: Poster Wed

Wu, Mike: Poster Tue

Wu, Guanhang: Poster Tue

Wu, Lijun: Poster Thu

Wu, Wei: Poster Tue

Wu, Yue: Spotlight Thu in Thu Track 2 -- Session 2, Poster Thu

Wu, Jianping: Poster Tue

wu, qing: Poster Tue

Wu, Ying Nian: Poster Tue

Wu, Hui: Poster Tue

Wu, Yuhuai: Poster Tue

Wu, Anqi: Poster Tue

Wu, Chenfei: Poster Tue

Wu, Zhiwei Steven: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Wu, Qingyun: Poster Thu

Wu, Chenshen: Poster Tue

Wu, Weili: Poster Wed

Wu, Yonghui: Poster Tue

Wu, Yihong: Poster Wed, Spotlight Wed in Wed Track 3 -- Session 2

WU, YI: Poster Thu

Wu, Qi: Poster Tue

Wydmuch, Marek: Poster Thu

Wynen, Daan: Poster Tue

Wyner, Abraham: Poster Tue

Xia, Shu-Tao: Poster Tue

Xia, Yingce: Poster Thu

Xia, Yingce: Poster Tue

Xia, Lirong: Poster Wed

Xiang, Tao: Poster Thu

Xiang, Yijian: Poster Thu

XIANG, SHIMING: Poster Tue

Xiao, Yinxue: Poster Tue

Xiao, Chang: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Xiao, Shuai: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Xiao, Lin: Poster Wed, Poster Thu

Xiao, Cao: Poster Tue

xiaojie, Yuan: Poster Thu

Xie, Yuan: Poster Tue

Xie, Tengyang: Poster Wed

Xie, Liyan: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Xie, Yao: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue, Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Xie, Sang Michael: Poster Thu
Xie, Qiaomin: Poster Wed
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Xie, Yuan: Poster Tue
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Xing, Steven: Poster Tue
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Xing, Eric: Poster Tue, Spotlight Tue in Tue Track 3 -- Session 2, Poster Wed, Spotlight Wed in Wed Track 2 -- Session 2, Poster Thu
Xiong, Jiechao: Poster Tue
Xiong, Yuanjun: Poster Tue
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Xu, Jie: Poster Thu
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Xu, Pan: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed, Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu
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Xu, Zhiqiang: Poster Wed
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Xu, Chao: Poster Tue
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Xue, Yexiang: Poster Tue
Yabe, Akihiro: Poster Thu
Yahi, Alexandre: Workshop Sat in None
Yakovenko, Nikolai: Poster Tue
Yamada, Makoto: Poster Thu
Yamanaka, Yuki: Poster Tue
Yamane, Ikko: Poster Thu
Yamins, Daniel: Poster Tue, Poster Wed
Yan, Xing: Poster Tue

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Yan, Ziang: Poster Tue
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Yan, Junchi: Poster Wed
Yan, Eddie: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue
Yan, Junjie: Poster Tue
Yan, Bowei: Poster Wed
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Yang, Tianbao: Poster Wed, Poster Thu
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Yang, Scott: Poster Thu
Yang, Xin: Poster Tue
Yang, Ge: Poster Tue, Poster Wed
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Yang, Yongliang: Poster Tue
Yang , Zichao: Poster Wed
Yao, Liuyi: Poster Thu
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Yatsenko, Dimitri: Poster Tue
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Ye, Yinyu : Poster Wed
Yeh, Chih-Kuan: Poster Tue
Yeh, Yu-Ying: Poster Tue
Yen, Ian En-Hsu: Poster Tue, Poster Wed
Yener, Bulent: Poster Tue
Yeom, Samuel: Poster Tue
Yezzi, Anthony: Poster Wed
Yger, Florian: Poster Thu
Yi, Kexin: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Yi, Shuai: Poster Tue
Yi, Shuai: Poster Tue
Yi, Kwang Moo: Poster Tue
Yi, Jinfeng: Poster Thu
Yin, Jian: Poster Tue
Yin, Baocai Yin: Poster Tue
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Yoon, Jaesik: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue
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Yosef, Nir: Poster Tue
Yosinski, Jason: Poster Tue
You, Jiaxuan: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue, Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed
Young, Cliff: Poster Tue
Young, Steve: Workshop Fri in None
Yu, Tiancheng: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed
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Yu, Angela: Poster Tue, Poster Wed, Poster Thu
yu, yunlong: Poster Tue
Yu, Xingrui: Poster Tue
Yu, Felix Xinnan: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue
Yu, Ming: Poster Thu
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Yuan, Yuchen: Poster Tue
Yuan, Eric: Demonstration Tue in Tue Demonstrations
Yuan, Michelle: Poster Thu
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Yuan, Xiaotong: Poster Thu
Yuan, Jianjun: Poster Thu
Yue, Kaiyu: Poster Tue
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Yukawa, Masahiro: Poster Wed
Yurtsever, Alp: Poster Thu
Zadik, Ilias: Poster Wed
Zahavy, Tom: Poster Wed
Zahavy, Tom: Workshop Sat in None
Zaheer, Manzil: Poster Wed, Poster Thu
Zakynthinou, Lydia: Poster Wed
Zambaldi, Vinicius: Poster Wed
Zanfir, Andrei: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed
Zanfir, Mihai: Spotlight Wed in Wed Track 2 -- Session 1, Poster Wed
Zareian, Alireza: Poster Tue
Zdeborová, Lenka: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu
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Zeghidour, Neil: Poster Tue
Zemel, Richard: Poster Tue, Poster Thu
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Zhai, Xiyu: Poster Thu
Zhang, Rui: Poster Tue
Zhang, Hao: Poster Thu
Zhang, Huanyu: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue
Zhang, Wenqiang: Poster Tue
Zhang, Jesse: Poster Wed
Zhang, Hanwang: Poster Tue
Zhang, Lei: Poster Tue
Zhang, Byoung-Tak: Poster Tue, Spotlight Tue in Tue Track 1 -- Session 2
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Zhang, Changshui: Poster Tue, Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu
Zhang, Ningshan: Poster Wed
Zhang, Yi: Oral Tue in Tue Track 3 -- Session 1, Poster Tue
Zhang, Xiangyu: Poster Tue
Zhang, Xiaoxuan: Poster Wed
Zhang, Ce: Poster Thu
Zhang, Chao: Poster Thu

Zhang, Lisa: Poster Tue

Zhang, Zhoutong: Poster Thu, Oral Thu in Thu Track 2 -- Session 2

Zhang, Zheng: Poster Thu

Zhang, Tong: Poster Tue

Zhang, Yasen: Poster Tue

Zhang, Huan: Poster Wed

Zhang, Zongzhang: Poster Wed

Zhang, Xinhua: Poster Thu

Zhang, Jingzhao: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Zhang, Yuqian: Poster Wed

Zhang, Yining: Spotlight Thu in Thu Track 3 -- Session 1, Poster Thu

Zhang, Yizhen: Poster Tue

Zhang, Xinyuan: Spotlight Tue in Tue Track 2 -- Session 1, Poster Tue

Zhang, Tong: Poster Wed

ZHANG, Ruixiang: Poster Wed

Zhang, Brian: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Zhang, Liheng: Poster Tue

Zhang, Cyril: Oral Tue in Tue Track 3 -- Session 1, Poster Tue

Zhang, Tong: Poster Tue, Poster Wed, Spotlight Wed in Wed Track 3 -- Session 2, Poster Thu

Zhang, Michael: Poster Thu

Zhang, Youhui: Poster Tue

Zhang, Bo: Poster Tue, Poster Thu

Zhang, Qin: Poster Wed, Poster Thu

Zhang, Wei: Poster Tue

Zhang, Cheng: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

ZHANG, Ying: Poster Thu

Zhang, Haichao: Poster Wed

Zhang, Linfeng: Poster Tue

Zhang, Lijun: Poster Wed, Poster Thu

Zhang, Hongwen: Poster Tue

Zhang, Weizhong: Poster Tue

Zhang, Yizhe: Poster Tue, Poster Wed

Zhang, Liang: Poster Tue

Zhang, Wenrui: Poster Tue

Zhang, Hua: Poster Thu

Zhang, Kun: Poster Tue, Poster Wed, Poster Thu

Zhang, Hao: Poster Thu

Zhang, Zhen: Poster Thu

Zhang, Honggang: Poster Tue

Zhang, Gong-Duo: Poster Thu

Zhang, Chao: Poster Tue

Zhang, Yin: Poster Thu

Zhang, Pengchuan: Poster Tue

Zhang, Chongjie: Poster Wed

Zhang, Minjia: Poster Tue

Zhang, Junzhe: Poster Wed

Zhang, Zhongfei (Mark): Poster Tue

Zhang, Youyang: Poster Tue

Zhang, Richard: Poster Wed, Spot-light Wed in Wed Track 3 -- Session 2

Zhang, Muhan: Spotlight Thu in Thu Track 1 -- Session 1, Poster Thu

Zhang, Xiuming: Oral Thu in Thu Track 2 -- Session 2, Poster Thu

Zhang, Yu: Poster Thu

Zhang, Xiangyu: Spotlight Tue in Tue Track 3 -- Session 2, Poster Tue

Zhang, Huishuai: Poster Wed

Zhang, Jianming: Poster Tue

Zhang, Shanghang: Poster Tue

Zhang, Aidong: Poster Thu

Zhang, Jiawei: Poster Wed

Zhang, Ruiyi: Poster Wed

Zhang, Ya: Poster Tue

Zhang, Chengkai: Poster Thu, Oral Thu in Thu Track 2 -- Session 2

Zhang, Wanrong: Poster Wed

Zhang, Yu: Poster Tue

Zhao, Tuo: Poster Wed, Poster Thu

Zhao, Zhou: Poster Tue

Zhao, He: Poster Wed

Zhao, Tuo: Poster Thu

Zhao, An: Poster Thu

Zhao, Shengjia: Poster Tue, Spot-light Tue in Tue Track 2 -- Session 2

Zhao, Haiyu: Poster Tue

Zhao, Yue: Poster Tue

Zhao, Shenyi: Poster Thu

Zhao, Jake: Poster Tue

Zhao, Han: Poster Tue

Zhao, Jinman: Poster Wed

Zhao, Deli: Poster Tue

Zhao, Qi: Poster Thu

Zhaoran Wang, Princeton: Poster Wed, Poster Thu

Zhe, Shandian: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Zhen, Xingjian: Poster Tue

ZHENG, YAN: Poster Wed

Zheng, Xun: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Zheng, Xiaolin: Poster Tue

Zheng, Charles: Poster Wed

Zheng, Changxi: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Zheng, Lianmin: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Zheng, Zeyu: Poster Wed

Zheng, Kai: Spotlight Wed in Wed Track 1 -- Session 1, Poster Wed

Zheng, Zhihao: Poster Thu

Zhong, Zhisheng: Poster Tue

Zhong, Kai: Poster Wed

Zhong, Peilin: Spotlight Tue in Tue Track 2 -- Session 2, Poster Tue

Zhong, Zhao: Poster Tue

Zhou, Pan: Poster Thu

Zhou, Yuan: Poster Wed

Zhou, Dongruo: Spotlight Wed in Wed Track 3 -- Session 2, Poster Wed

Zhou, Zhengyuan: Poster Wed

Zhou, Hao: Poster Tue

Zhou, Dengyong: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Zhou, Eric: Poster Wed

Zhou, Song: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Zhou, Jiayu: Poster Thu

Zhou, Enlu: Poster Wed

Zhou, Angela: Poster Wed

Zhou, Zhi-Hua: Poster Wed, Poster Thu

Zhou, Xun: Poster Wed

Zhou, Tianyi: Poster Thu

Zhou, Yanqi: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Zhou, Mingyuan: Poster Tue, Poster Wed, Poster Thu

Zhou, Zimu: Poster Tue

Zhou, Yi: Spotlight Thu in Thu Track 3 -- Session 2, Poster Thu

Zhou, Ming: Poster Tue

Zhou, Feng: Poster Tue

Zhu, Jia: Poster Tue

Zhu, Yixin: Poster Tue

Zhu, Guangxiang: Poster Wed

Zhu, Jianqiao: Poster Thu

Zhu, Xiatian: Poster Tue

Zhu, Jun-Yan: Poster Tue, Poster Thu

Zhu, Tina: Poster Wed

Zhu, Jerry: Poster Tue

Zhu, Shixiang: Spotlight Tue in Tue Track 1 -- Session 2, Poster Tue

Zhu, Zhanxing: Poster Tue, Poster Wed, Poster Thu

Zhu, Zhihui: Poster Tue, Poster Wed

Zhu, Wei: Poster Tue

Zhu, Guangming: Poster Tue

Zhu, Song-Chun: Poster Tue

Zhu, Jinhui: Poster Thu

Zhu, Wenwu: Poster Wed

Zhu, Yukun: Poster Tue

Zhu, Jun: Poster Wed, Poster Thu

Zhu, Jun: Poster Tue, Spotlight Tue in Tue Track 3 -- Session 2

Zhuang, Bohan : Poster Thu

Zhuang, Zhuangwei: Poster Thu

Zhuang, Chengxu: Poster Tue

Zhuang, Yueting: Poster Tue

Zieba, Maciej: Poster Tue

Ziebart, Brian: Poster Thu, Spotlight Thu in Thu Track 1 -- Session 2

Zieliński, Bartosz: Poster Thu

Ziko, Imtiaz: Spotlight Wed in Wed Track 1 -- Session 2, Poster Wed

Zimmer, Christoph: Poster Thu

Zimmerman, Paul: Poster Thu

Zimmert, Julian: Poster Thu

Zinkov, Rob: Poster Thu

Zisserman, Andrew: Poster Wed

Zitnik, Marinka: Poster Tue

Zohar, Amit: Poster Wed

Zoltowski, David: Poster Thu

Zoph, Barret: Poster Tue

Zou, Difan: Spotlight Thu in Thu Track 2 -- Session 1, Poster Thu

Zou, James: Poster Tue

Zuo, Wangmeng: Poster Tue

Zuo, Wangmeng: Poster Wed

Álvarez, Mauricio: Spotlight Wed in Wed Track 2 -- Session 2, Poster Wed

Öktem, Ozan: Poster Tue

Śmieja, Marek: Poster Thu
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