

2024 7th International Conference on Mathematics and Statistics

2024 7th International Conference on Mathematics and Statistics (ICoMS 2024) will be held in Amarante, Portugal during June 23-25, 2024. The annually held conference aims to provide an opportunity for the researchers to meet and discuss the latest solutions, scientific results and methods in solving intriguing problems in the fields of Mathematics and Statistics. The themes for this conference are thus focused on "Interactions and Interdisciplinary Perspectives in Mathematical Sciences".

Publication & Indexing

International Conference Proceedings, indexed by EI Compindex and SCOPUS, and submitted to be reviewed by CPCI.

Special Issue

» » **Advanced Studies: Euro-Tbilisi Mathematical Journal** (ASETMJ, ISSN: 2667-9930, Q4), indexed by Scopus, SCIE, MathSciNet, Google Scholar, EBSCO, etc.

» » **Contemporary Mathematics** (CM, ISSN: 2705-1056, IF: 0.3, Q4), which will be indexed by Scopus, ESCI, Google Scholar, Crossref, etc.

» » **Symmetry** (ISSN: 2073-8994, IF: 2.7, Citescor: 4.9, Q1), indexed by Scopus, SCIE, Inspec, Astrophysics Data System, etc.

Important Dates

Submission Deadline: Apr. 30, 2024

Acceptance Notification: May. 20, 2024

Registration Deadline: Jun. 05, 2024

Organizing Committee

Advisory Chair

Ding-Geng Chen, Arizona State University, USA
João Tiago Praça Nunes Mexia, NOVA University of Lisbon, Portugal

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Viktor Witwosky, Slovak Academy of Sciences, Slovakia

Local Organizing Chair

Ana Borges, Polytechnic Institute of Porto, Portugal

Local Organizing Committee

Aldina Correia, Polytechnic Institute of Porto, Portugal
Eliana Costa, Polytechnic Institute of Porto, Portugal

Submission Methods

Electronic Submission System: <http://confsys.iconf.org/submission/icoms2024>

Submit your paper through email: icoms@cbees.net



Guest Speakers



Prof. Peter Cameron
University of St Andrews



Prof. R. A. Bailey
University of St Andrews



Assoc. Prof. Teresa A. Oliveira
Universidade Aberta

Topics

Topics included but not limited to the follows:

Algebra and Number Theory

Group Theory and its Applications
Commutative Algebra and Algebraic Geometry
Number Theory and Cryptography
Ring Theory and Module Theory
Algebraic Structures in Coding Theory
Graph Theory

Analysis and Topology

Real and Complex Analysis
Functional Analysis and Operator Theory
Topological Spaces and Manifolds
Measure Theory and Integration
Nonlinear Analysis and Dynamical Systems

Geometry and Mathematical Physics

Differential Geometry and Riemannian Manifolds
Symplectic Geometry and Mathematical Physics
Algebraic Geometry in Physics
Quantum Topology and Knot Theory
Geometric Methods in General Relativity

Applied Mathematics and Computational Methods

Numerical Analysis and Scientific Computing
Optimization and Control Theory
Mathematical Modeling in Biology and Medicine
Computational Fluid Dynamics
Data Science and Machine Learning in Mathematics

Statistics

Association Schemes
Design of Experiments
Statistical Process Control
Time Series Forecasting
Statistical Experimental Design
Statistical Quality Control

For more information, please visit: <https://www.icoms.org/cfp.html>

Contact us

Email: icoms@cbees.net

Tel: +852-3500-0799

Website: www.icoms.org