## The First Big Question Facing Physics and Science

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Abstract: show a viewpoint with regards to first big question facing physics and science

## Main viewpoint and conclusion:

The main goal of physics is to understand how the Universe behaves.<sup>[1]</sup>

The first big question facing science is that what is the Universe made of?<sup>[2]</sup>

Physics will not be complete until it can explain not just the behaviors of space and time, but where these entities come from.<sup>[3]</sup>

Combined above, obtained the first big question facing physics and science: What is the Universe's basic structure? What is the Universe made of? and, Where these entities come from?

## References

[1] The Main Goal of Physics https://en.wikipedia.org/wiki/Physics

[2] The 25 Big Questions Facing Science http://www.sciencemag.org/site/feature/misc/webfeat/125th/

[3] Theoretical Physics: The Origins of Space and Time

http://www.nature.com/news/theoretical-physics-the-origins-of-space-and-time-1.13613