Varying Constants and Fundamental Cosmology -VARCOSMOFUN'16



Contribution ID: 91 Type: plenary

Plato and Modern Physics

Saturday 17 September 2016 09:30 (1 hour)

The talk is devoted to the discussion why modern fundamental physics is closer to the objective idealism of Plato than to the Aristotelian empiricism, after more than 2 thousand years of the domination of the latter in classical physics.

Summary

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Session Classification: [Phil] Philosophy and cutting edge of physics and cosmology