Kashiwa-no-ha Dark Matter and Cosmology Symposium (Satellite workshop of COSMO 2024)



Contribution ID: 146 Contribution code: Colloquium

Type: not specified

The Copernican Revolution, and how it almost became unnoticed and forgotten (IPMU Colloqium)

Wednesday 30 October 2024 15:30 (1h 30m)

The Copernican Revolution 8212; the heliocentric model of the Universe introduced by Nicolaus Copernicus 8212; is considered as one of the most significant achievements in the history of science. And yet, as it comes out, it luckily happened despite many obstacles and even then it could have become unnoticed and forgotten. The year 2023 marked the 550th anniversary of the birth of Nicolaus Copernicus which gave us additional motivation to have a closer look at his highly extraordinary life and achievement.

https://research.ipmu.jp/seminar/?seminar_id=3185

Presenter: ROSZKOWSKI, Leszek ((Particle Astrophysics Science and Technology Centre, Warsaw))