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Parallel session 2: Understanding the main relations of galaxies

Monday 26 July 2021 15:00 (1 hour)

Brief summary: This lecture will introduce us to an amazing and diverse world of galaxies and some of their main properties. We will see how different properties of galaxies can be related to specific galaxy types, and how different relations can help us in disentangling the picture of galaxy formation and evolution.

Other

High Performance Computing

Renewable Energies & Energy Efficiency

Materials Physics & nanoscience

Physics Education and Communication

Particle Physics

Nuclear Physics

Accelerator, Radiation & Medical Applications

Astrophysics & Cosmology

Light Sources and their Applications

Presenter: Prof. POVIC, Mirjana (Ethiopian Space Science and Technology Institute (ESSTI))