2nd Annual Niels Bohr Institute MSc. Student Symposium



Contribution ID: 9 Type: Poster

Spacetime Algebra as a tool to study the Milky Way's plane of satellites

Friday, 31 March 2023 15:40 (1h 50m)

A new gravitational force term derived from Spacetime Algebra is numerically implemented in order to explain the Milky Way's plane of dwarf galaxies.

Field of study

Astrophysics

Supervisor

Steen Hansen

Primary author: LIZASO BERRUETA, Irati (University of Copenhagen)

Session Classification: Poster session: Enjoy the posters!!!