



ID de Contribution: 31

Type: Non spécifié

GRB 211211A - The Attesor Acid GRB

mercredi 1 juin 2022 09:35 (20 minutes)

I will give an overview of recent - and confusing! - research on merger-induced GRBs, especially the ultra-bright even GRB 211211A, which seems to combine a photometric kilonova detection with a temporally long GRB.

Auteur principal: Dr KANN, David Alexander (IAA-CSIC)

Orateur: Dr KANN, David Alexander (IAA-CSIC)

Classification de Session: Contributed Talks