IAS Program on High Energy Physics (HEP 2024)



Contribution ID: 556

Type: not specified

Detecting Afterglow Signature from Light Dark Matter Boosted by Supernova Neutrinos

Tuesday 16 January 2024 17:00 (30 minutes)

My talk would be conducted

Scheduling Preferences

Author: LIN, Yen-Hsun (Academia Sinica)Presenter: LIN, Yen-Hsun (Academia Sinica)Session Classification: Mini-workshop: Theory