

Dark Matter under the Gravitational Lens

Monday 7 April 2025

Afternoon Session 1: Plenary 3: Mengjiao Xiao (Laboratory Experiments) - CMA Lecture Theatre (□□□□□), G/F
(13:45 - 14:30)

Afternoon Session 1: Plenary 4: Guillaume Mahler (Astronomical Constraints on Nature of Dark Matter)(online) - CMA
Lecture Theatre (□□□□□), G/F (14:30 - 15:15)

Tuesday 8 April 2025

Afternoon Session 1: Invited 1: Joaquin Becerra Espinoza (Astrometric Signatures of Dark Matter Subhalos in Galaxy Clusters) - CMA Lecture Theatre (□□□□□), G/F (13:45 - 14:10)

Afternoon Session 1: Invited 2: Daniel Gilman (Constraints on dark matter properties from the JWST lensed quasar dark matter survey) - CMA Lecture Theatre (□□□□□), G/F (14:10 - 14:35)

Afternoon Session 1: Contributed 1: Huimin Qu (Navigating Dark Matter: Reconstructing 16 PISCO Lens Systems for Substructure Insights) - CMA Lecture Theatre (□□□□□), G/F (14:35 - 14:55)

Afternoon Session 1: Invited 1: David Lagattuta (Exotic cluster lenses: a new tool in the search for dark matter) - CMA Lecture Theatre (□□□□□), G/F (14:55 - 15:20)