

The Symposium of Ultra-High-Energy Gamma Rays from Supernova Remnants and the Origin of Galactic Cosmic Rays

Saturday, 28 February 2026

Theoretical perspectives on CR origin: II - Conference Room 1 (16:10 - 17:50)

-Conveners: Cong Li

time	[id] title	presenter
16:10	[57] Particle Acceleration in SNR and the shaping of their CR source spectrum	BLASI, Pasquale
16:40	[87] Supernova Remnants as the Main Sources of Galactic Cosmic Rays: Insights from Spectral Features	RECCHIA, Sarah
17:10	[89] Cosmic Ray Transport in the Giant Milky Way Halo	LI, Chaoming
17:30	[90] Possible UHE Emission Stemming from the Vicinity of Pulsar Light Cylinder	GONG, Biping