

New approaches to explore dark matter

Tuesday, 17 August 2021 09:30 (15 minutes)

We study new approaches to explore light dark matter by radio telescope (SKA, Fast) based on the resonant conversion effects.

Primary author: HUANG, Fa Peng (Sun Yat-Sen (Zhongshan) University)

Presenter: HUANG, Fa Peng (Sun Yat-Sen (Zhongshan) University)

Session Classification: Parallel Session IV: Neutrino, Astroparticle Physics and Cosmology

Track Classification: 4. 中微子物理、粒子天体物理与宇宙学