

Session Program

20-25 Jul 2026

2026年紫金山暗物 研 会

Session XI

Thursday 23 July

15:30

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Session | Location: 乌鲁木齐唐奎园桧时⊕塘湫瀛 | Convener: 懷 赵

15:30-15:50

New gravitational-wave probes of dark matter using data from LIGO's fourth observing run

Speaker

Andrew Miller

15:50-16:10

Dark Matter Direct Detection at LIGO-Virgo-KAGRA

Speaker

怀瀛 进

16:10-16:30

Gravitational Wave Constraints on the Quasi-Highest Energy Scale of the Non-singular Universe

Speaker

梅鸿 權

16:30-16:50

Constraints on Dark Matter and High-Frequency Gravitational Waves from Diffuse Galactic Radio Observations

Speaker

颯 朮

16:50-17:10

Exploring Dark Matter Physics through Weak Lensing Surveys

Speaker

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17:10