

The 23rd International Conference on Few-Body Problems in Physics (FB23)

Monday, 23 September 2024

Plenary: Interdisciplinary aspects of few-body physics and techniques (11:00 - 12:30)

-Conveners: Li-Sheng Geng

time	[id]	title	presenter
11:00	[224]	Fermi polaron in doped 2D semiconductors	LEVINSEN, Jesper
11:30	[58]	Medium-enhanced polaron repulsion in a dilute Bose mixture	PARISH, Meera
12:00	[91]	Atomic Magnetometers: Nonlinear Spin Dynamics & Applications	俞, 振华

Friday, 27 September 2024

Plenary: Interdisciplinary aspects of few-body physics and techniques (14:00 - 15:30)

-Conveners: Hui Zhai

time	[id]	title	presenter
14:00	[77]	Weak decays of D mesons into three mesons	OSET, Eulogio
14:30	[152]	Resonances in multiquark systems	RICHARD, Jean-Marc
15:00	[129]	Baryon properties from direct solutions of the Poincare-covariant three-body Faddeev equation	QIN, Sixue