

JS2026: 6th Jagiellonian Symposium on Advances in Particle Physics and Medicine

Friday 10 July 2026

Antimatter in Fundamental & Material Physics (11:05-12:25)

time	[id] title	presenter
11:05	[134] Advances In Positronium Microwave Spectroscopy	CASSIDY, David
11:30	[135] Portable J-PET modules as a reconfigurable detection system for antimatter physics	SHARMA, Sushil
11:50	[136] Probing The Nuclear Periphery Via The Cold Annihilation of Antiprotonic Atoms	PARNEFJORD GUSTAFSSON, Fredrik Olof Andre
12:10	[137] Beyond The Exponential Law: What Fluorescence Reveals About Quantum Decay	PIOTROWSKA, Milena