

25th European Conference on Few-Body Problems in Physics

Tuesday, 1 August 2023

Tuesday Parallel Session: Reactions (AudiMax) - AudiMax (16:30 - 17:55)

-Conveners: Stanislaw Kistryn

time	[id] title	presenter
16:30	[29] Recent advances in microscopic optical potentials for nuclear reactions	VORABBI, Matteo
16:55	[48] Many-channel cluster microscopic theory of resonance states and scattering in ${}^9\text{Be}$ and ${}^9\text{B}$	LASHKO, Yuliia
17:10	[108] Measurement of spin correlation coefficient $C_{y,y}$ for proton- ${}^3\text{He}$ elastic scattering	WATANABE, Atomu
17:25	[106] Few nucleons scattering in pionless effective field theory	BAZAK, Betzalel SCHÄFER, Martin
17:40	[42] Meson exchange currents in the clothed-particle representation	Mr KOSTYLENKO, Yan