

4th Jagiellonian Symposium on Advances in Particle Physics and Medicine

Tuesday 12 July 2022

Session 3 (16:10-18:10)

time	[id] title	presenter
16:10	[276] Invited talk: Study of the eta-prime meson in nuclei in the LEPS2/BGOegg experiment	Dr TOMIDA; KYOTO UNIVERSITY, JAPAN, Natsuki
16:30	[277] Invited talk: Mass modifications of vector mesons in a finite density matter	Prof. OZAWA; INSTITUTE OF PARTICLE AND NUCLEAR STUDIES, KEK, JAPAN, Kyoichiro
16:50	[278] Invited talk: Studying the process $\gamma d \rightarrow \pi^0 n d$	Prof. MARTINEZ TORRES; UNIVERSITY OF SAO PAULO, BRASIL, Alberto
17:10	[279] Invited talk: Exotic properties of $N^*(1895)$ and its impact on photoproduction of light hyperons	Prof. KHEMCHANDANI; FEDERAL UNIVERSITY OF SAO PAULO, BRASIL, Kanchan
17:30	[280] Polarisation observables Sigma, T, P and H in π^0 and eta photoproduction off quasifree nucleons	JERMANN; UNIVERSITY OF BASEL, SWITZERLAND, Nicolas
17:50	[281] Helicity dependent cross sections for the photoproduction of $\pi^0 \pi^\pm$ pairs from quasi-free nucleons	Dr GHOSAL; UNIVERSITY OF BASEL, SWITZERLAND, Debdeep