MESON2023 / Programme Friday, 23 June 2023

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Parallel session B4: Light Mesons and Baryons 4 - Medium lecture hall (B) (16:45 - 18:30)

-Conveners: Meike Küßner

time	[id] title	presenter
	[132] Recent studies of e+e– annihilation into hadrons at low energies via ISR at \$BABAR\$	PILLONI, Alessandro
17:10	[102] Pion absorption from the lowest atomic orbital in \$^2\$H, \$^3\$H and \$^3\$He	GOLAK, Jacek
17:30	[152] Studying the production mechanisms of light meson resonances in two-pion photoproduction: A Regge Approach	PERRY, Robert
17:50	[126] Near-threshold hadron scattering using effective field theory	SONE, Katsuyoshi
18:10	[210] A Dalitz-Plot Analysis of the \$\omega\to 3\pi\$ Decay	CREDE, Volker