

HYP2015

Thursday, 10 September 2015

Parallel 9a: Topical session "YN scattering experiments" - Room A (14:00 - 15:55)

time	[id] title	presenter
14:00	[107] Opening	IMAI, K.
14:05	[108] Theory overview of the YN interactions and scatterings	OKA, M.
14:20	[109] High statistics Σ p scattering experiment using high intensity pion beams at J-PARC (*)	MIWA, K.
14:45	[110] Search for the H-dibaryon in ($K^{\sup>-</sup>}, K^{\sup>+</sup>}$) reaction at J-PARC (*)	AHN, J.K.
15:10	[111] Measurement of the Ξ -p \rightarrow $\Lambda\Lambda$ Cross Sections at $p_{\Xi} = 0.2 - 0.8$ GeV/c with a scintillating fiber target	KIM, S.J.
15:25	[112] Probe short-range YN interaction via scattering experiment	MA, Y.
15:40	[113] Discussion	