



**HYP2015****Tuesday, 8 September 2015****Parallel 5a - Main Hall (14:00 - 15:35)**

time	[id] title	presenter
14:00	[58] On the double pole structure of the $\Lambda(1405)$	ROCA, L.
14:30	[59] Spectroscopic study of hyperon resonance below Kbar N threshold via $d(K^-, n)$ reaction at J-PARC	INOUE, K.
14:50	[60] Signature of $\Lambda(1405)$ in $K^- d \rightarrow \pi \Sigma n$ reaction	OHNISHI, S.
15:05	[61] Faddeev calculation of the $K^- d \rightarrow \pi \Sigma n$ reaction in the $\Lambda(1405)$ resonance region	MIYAGAWA, K.
15:20	[62] Establishing mass spectrum of $S = -1$ hyperon resonances via a dynamical coupled-channels analysis of $K^- p$ reactions	KAMANO, H.

**Parallel 5a - Main Hall (16:00 - 17:00)**

time	[id] title	presenter
16:00	[63] $\Xi(1690)$ as a Kbar $\Sigma$ molecular state	SEKIHARA, T.
16:15	[64] The role of high spin hyperon resonances in the cascade production meson-baryon reactions	FEIJOO, E.A.
16:30	[65] The $\Lambda_{cb}$ $\rightarrow J/\psi K$ cascade decay and the NLO chiral terms of the meson-baryon interaction	MAGAS, V.
16:45	[66] Strangeness at extremes	TOLOS, L.