## The 7th Asia-Pacific Conference on Few-Body Problems in Physics (APFB 2017)

## Tuesday, 29 August 2017

Invited Parallel talk: 05 (08:30 - 09:45)

time	[id] title	presenter
08:30	[140] Possibility of the Efimov-like structure in the hadron system	ORYU, Shinsho
08:55	[141] The off-shell Coulomb-like amplitude in momentum space	WATANABE, Takashi
	[142] Precise few-body calculations for kaonic nuclear and atomic systems	HORIUCHI, Wataru

## Invited Parallel talk: 06 (08:30 - 09:45)

time	[id] title	presenter
08:30	[119] Baryon form factors in perturbative chiral quark model	YAN, Yupeng
	[120] Measurement of the Vector and Tensor Asymmetries at Large Missing Momentum in Quasielastic (\vec $\{e\}$ , $e'p$ ) Electron Scattering from Deuterium	ALARCON, Ricardo
09:20	[121] Scale Invariant Molecules	VALDERRAMA, Pavon