

MENU 2016

Tuesday, 26 July 2016

Meson-Nucleon Interactions: A-1 / 26-mni-1 - 2F Hall I (14:15 - 16:20)

-Conveners: Fuminori Sakuma

time	[id] title	presenter
14:15	[19] The "K-pp" system investigated with a coupled-channel Complex Scaling Method	DOTE, Akinobu
14:50	[20] Recent result of an exclusive measurement of $^3\text{He}(K^-, \Lambda p)n$ reaction to search for \bar{K} NN bound state at J-PARC	YAMAGA, Takumi
15:20	[22] On the structure observed in the in-flight $^3\text{He}(K^-, \Lambda p)n$ reaction at J-PARC	SEKIHARA, Takayasu
15:50	[25] Study of the \bar{K} -nucleus interaction by using the $^{12}\text{C}(K^-, p)$ reaction at J-PARC	ICHIKAWA, Yudai

Meson-Nucleon Interactions: A-4 / 26-mni-2 - 2F Room III (14:15 - 16:20)

-Conveners: Satoshi Yokkaichi

time	[id] title	presenter
14:15	[97] The phi meson in nuclear matter and the strangeness content of the nucleon	GUBLER, Philipp
14:50	[98] Systematic study of the vector meson spectral modification in the nuclear medium at J-PARC	KOMATSU, Yusuke
15:20	[99] Phi mesons in cold nuclear matter with chirally-based resonant phi-N interactions	HILLER BLIN, Astrid
15:50	[100] Dilepton results from HADES using Au+Au data at 1.23 AGeV	FRANCO, Celso

Meson-Nucleon Interactions: B-5 / 26-mni-3 - 2F Room IV (16:50 - 18:55)

-Conveners: Takatsugu Ishikawa

time	[id] title	presenter
16:50	[58] Interference effect between ϕ and $\Lambda(1520)$ production channels in the $\gamma p \rightarrow K^+K^-p$ reaction near threshold	RYU, Sun Young
17:20	[60] Status and prospects of LEPS2 solenoid spectrometer	NIIYAMA, Masayuki
17:50	[62] On the near-threshold incoherent ϕ photoproduction on the deuteron: any trace of a resonance?	KISWANDHI, Alvin
18:20	(no talk)	

Wednesday, 27 July 2016

Meson-Nucleon Interactions: C-1 / 27-mni-4 - 2F Hall I (14:15 - 16:20)

-Conveners: Tetsuo Hyodo

time	[id] title	presenter
14:15	[21] Exotic baryons as a hadronic molecule in the heavy quark region	YAMAGUCHI, Yasuhiro
14:50	[23] PERSPECTIVE STUDY OF CHRMONIUM, EXOTICS AND BARYONS WITH CHARM AND STRANGENESS	BARABANOV, Mikhail
15:20	[26] 1+1 large N_c QCD and its holographic dual	SUGANUMA, Hideo
15:50	[24] A study of the H-dibaryon in holographic QCD	MATSUMOTO, Kohei

Friday, 29 July 2016

Meson-Nucleon Interactions: D-4 / 29-mni-5 - 2F Room III (14:15 - 16:20)

-Conveners: Hideko Nagahiro

time	[id] title	presenter
14:15	[69] Precision spectroscopy of deeply bound pionic states in $^{121}, ^{116}\text{Sn}$	NISHI, Takahiro
14:45	[71] Spectroscopy of pionic atoms via $(p, 2\text{He})$ reaction	WATANABE, Yuni
15:15	[72] Formation of deeply bound pionic atoms and pion properties in nuclei	IKENO, Natsumi
15:45	(no talk)	

Meson-Nucleon Interactions: E-1 / 29-mni-6 - 2F Hall I (16:50 - 18:55)

-Conveners: Hiroyuki Noumi

time	[id] title	presenter
16:50	[74] Study of the $d(\gamma, K^+)\Sigma\pi N$ reaction at LEPS	TOKIYASU, Atsushi
17:20	[75] Spectroscopic experiment of $\Lambda(1405)$ via in-flight $d(K-n)$ reaction at J-PARC K1.8BR	KAWASAKI, Shingo
17:50	[77] Construction and application of the $K\bar{N}$ local potential based on chiral unitary approach	MIYAHARA, Kenta
18:20	[79] $\bar{K}N$ interaction in the Skyrme model	EZOE, Takashi