

MENU 2016**Tuesday, 26 July 2016****Nucleon Structure: A-2 / 26-Ns-1 - 2F Hall II (14:15 - 16:20)****-Conveners: Yoshitaka Hatta**

time	[id] title	presenter
14:15	[65] Exotic-hadron signature by constituent-counting rule in perturbative QCD	KUMANO, Shunzo
14:50	[67] New Deeply Virtual Compton Scattering results from Jefferson Lab	MUNOZ CAMACHO, Carlos
15:20	[70] Estimate on spin asymmetry for Drell-Yan process at Fermilab with tensor-polarized deuteron	SONG, Qin-Tao
15:50	[73] Consistency check of charged hadron multiplicities and fragmentation functions in SIDIS	KAO, Chung-Wen

Wednesday, 27 July 2016

Nucleon Structure: C-2 / 27-Ns-2 - 2F Hall II (14:15 - 16:20)

-Conveners: Itaru Nakagawa

time	[id] title	presenter
14:15	[27] Light-cone QCD sum rules for soft contribution to exclusive Drell-Yan process at J-PARC	TANAKA, Kazuhiro
14:50	[28] Studying nucleon partonic structure with the COMPASS unpolarised Drell-Yan programme	SAWADA, Takahiro
15:20	[29] Study of the hadron structure using the polarised Drell-Yan process at COMPASS	QUARESMA, Márcia
15:50	[31] Measurement of Antiquark Flavor Asymmetry in the Proton by the Drell-Yan Experiment SeaQuest at Fermilab	NAGAI, Kei

Friday, 29 July 2016

Nucleon Structure: E-4 / 29-Ns-3 - 2F Room III (16:50 - 18:55)

-Conveners: Rik Yoshida

time	[id] title	presenter
16:50	[92] The Proton Radius (PRad) Experiment at Jefferson Lab	GASPARIAN, Ashot
17:20	[93] Octet Baryon Quark Flavor Distribution Functions	DAHIYA, Harleen
17:50	[94] Measurements of baryon form factors at BESIII	ZHANG, Bingxin
18:20	[96] Non-dipolar Wilson links for parton densities	LI, Hsiang-nan