

Thursday, September 17, 2015 - Friday, September 18, 2015

Scientific Program

Thursday 17 September

Registration 9:30 - 10:30

Opening address - 10:30-10:40

Conveners: Prof. Nakamura Takashi

10:30[10] Wellcome address: Prof. Tamura Hirokazu

Group A01 and C01 - 10:40-10:12:05

Conveners: Prof. Nakamura Takashi

10:40[5+5] Researches of Group-A01: Prof. Takahashi Toshiyuki

10:50[15+5] Present status of Emulsion Experiments: Dr. Ekawa Hiroyuki

11:10[20+5] Present Status of Hyperon Spectrometer (HypTPC): Dr. Sako Hiroyuki

11:35[25+5] Neutron Star Physics of ASTRO-H: Prof. Enoto Teruaki

Lunch - 12:05 - 13:10

Group C01, B03, and A01

Conveners: Prof. Murakami Tetsuya

13:10[25+5] Gamma-Ray Binary Systems: Possible Implication of the Fermi Flares

on the NS Properties: Prof. Khangulyan Dmitry

13:40[25+5] The ground state EOS from the BCS limit to the unitarity limit: Dr. Horikoshi Munekazu

14:10[25+5] Experimental determination of p-wave contact in an ultracold Fermi gas

: Prof. Mukaiyama Takashi

14:40[20+5] The first evidence of Xi-hypernucleus: Prof. Nakazawa Kazuma

Coffee break - 15:05-15:20

