

Workshop on

"Progress in Nuclear and Hadron Physics and Accelerator Related Sciences"

16 July 2014, International Congress Center EPOCHAL Tsukuba

09:30-09:35	Opening Address	Naohito Saito (KEK / J-PARC)
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Session : Morning 1 (chair : Hideki Hamagaki)

09:35-10:05	Shoji Nagamiya: The Berkeley Years (1974-1982)	Herbert Steiner (LBNL / UC Berkeley)
10:05-10:35	Rare Isotope Beams - then and now	James Symons (LBNL)

10:35-10:45 Break

Session : Morning 2 (chair : Yasuyuki Akiba)

10:45-11:15	PHENIX - The Early Days	Bill Zajc (Columbia)
11:15-11:45	Going with the Flow with Nagamiya-sensei along the 道德經	Miklos Gyulassy (Columbia)
11:45-12:15	Quark Gluon Plasma: still mysterious after all these years	Barbara Jacak (Stony Brook)

12:15-13:15 Lunch

Session : Afternoon 1 (chair : Toru Sugitate)

13:15-13:45	Quarkonia as probes of deconfinement in high energy nuclear collisions	Johanna Stachel (Heidelberg)
13:45-14:15	Production of loosely bound objects in high energy nuclear collisions	Peter Braun-Munzinger (EMMI / GSI)
14:15-14:45	FAIR - Cosmic Matter in the Laboratory	Horst Stoecker (GSI)

14:45-15:00 Break

Session : Afternoon 2 (chair : Tomofumi Nagae)

15:00-15:30	Shoji Nagamiya: A world class leader.	Bernard Frois (CEA)
15:30-16:00	From KAON to J-PARC, realization of the ``Canadian`` dream facility in Tokaimura under the leadership of Shoji Nagamiya	Jean Michel Poutissou (TRIUMF)

16:00-16:15 Break

Session : Afternoon 3 (chair : Ryugo Hayano)

16:15-16:45	Toward the synthesis of cold and dense antikaonic nuclear systems at J-PARC	Toshimitsu Yamazaki (Univ. of Tokyo / RIKEN)
16:45-17:30	My Personal History over 40 Years	Shoji Nagamiya (RIKEN / KEK)

After the workshop,

a get-together party will be held in honor of Professor Shoji Nagamiya, the former director of the J-PARC Center.

18:30-21:00 Get-together party with Shoji Nagamiya place : Okura Frontier Hotel Tsukuba