

VHEPA2015 Taipei

International Symposium on Very High Energy Particle Astronomy – New Approach to PeV–EeV Universe –

Date: April 8–9 2015

Location: Room 312 in New Physics Building (Physics Department),
National Taiwan University, Taipei, Taiwan
(the event at 14:20–16:10, April 8, will be at Room 833)
[[Access](#) , Mail to: wshou@phys.ntu.edu.tw]

Poster: Available in [[PNG](#)] and [[PDF](#)]

IAC: F. Halzen (Wisconsin–Madison), T. Kifune (Tokyo), A. Watson (Leeds)
LOC: G. W.–S. Hou (Taiwan), M. Sasaki (Tokyo)

		April 7 2015
Five-Institute Colloquium (Room 104)		
14:20–15:20	The Most Energetic Particles in Nature	Karl-Heinz Kampert (Wuppertal)
18:30 Reception Dinner	
		April 8 2015
09:00–09:10	Welcome	George Wei-Shu Hou (NTU)
Session 1: (Room 312) Chair: Tadashi Kifune (Tokyo)		
09:10–10:10	Some History of Air Fluorescence and Neutrinos AND Results from Telescope Array	Pierre Sokolsky (Utah)
10:10–11:10	HAWC Status and Early Results	Michael DuVernois (Wisconsin–Madison)
11:10–12:10	LHAASO	Zhen Cao (IHEP)
..... Lunch		
Session 2: (Room 833) Chair: George Wei-Shu Hou (NTU)		
14:20–15:20	Latest Results and Upgrade of the Pierre Auger Observatory	Karl-Heinz Kampert (Wuppertal)
15:20–16:20	Recent Results from the IceCube Neutrino Observatory	Michael DuVernois (Wisconsin–Madison)
18:30– Banquet	
		April 9, 2015
Session 3: (Room 312) Chair: George Wei-Shu Hou (NTU)		
09:00–10:00	PeV–EeV Universe	Tadashi Kifune (Tokyo)
10:00–11:00	The Status of ARA	Pisin Chen (NTU)
11:00–12:00	Ashra-1 for NTA	Makoto Sasaki (Tokyo)
..... Lunch		
Session 4: (Room 312) Chair: Karl-Heinz Kampert (Wuppertal)		
13:00–14:00	Neutrino Telescope Array (NTA)	George Wei-Shu Hou (NTU)
14:00–	Discussion	All