UTokyoNY Event by ICRR
Exploring the Universe with Multi-Messengers

Timetable

Date: February 12 (Sat) in 2022 (New York time: GMT-5)
Zoom Conference with YouTube Broadcasting

Prof. Hiroyuki Sagawa
ICRR
President Masaharu Masuyama
UTokyoNY
9:50-10:00[10] Greeting from a Guest
President David N. Spergel
Simons Foundation

10:00-10:40[40] Keynote 1 Multi-Messenger Astronomy and ICRR
Prof. Takaaki Kajita
(Director)
ICRR

Gamma-ray Observation at Lapalma, Spain -Cherenkov Telescope Array
Prof. Masahiro Teshima
ICRR
Prof. Reshmi Mukherjee
Barnard College of Columbia University

11:40-13:30[110] Lunch Break /Poster Session

Highest-energy Cosmic-ray Observatory in Utah -Telescope Array
Prof. Hiroyuki Sagawa
ICRR
14:00-14:30[30] Zeroining-in on the sources of UHECRs and VHE Neutrinos
Prof. Glennys Farrar
New York University

Probing the Universe from the Tibetan Highland -TibetASγ
Prof. Masato Takita
ICRR

15:00-15:15[15] Coffee Break / Poster Session

15:15-15:55[40] Keynote 2 A Brief History of LIGO and Gravitational Wave Experiments
Principal Investigator Peter. K. Fritschel
MIT Kavli Institute

Current Status and Future Prospect of Multi-Messenger Gravitational Wave Astronomy
Prof. Peter Shawhan
University of Maryland
Prof. Hideyuki Tagoshi
ICRR

16:50-17:00[10] Closing Remarks
Prof. Takaaki Kajita
(Director)
ICRR