

Light Dark World International Forum 2022

Light Dark World 2022 will bring together global experts from experiment and theory to discuss recent advances and develop new opportunities to study new light particles beyond the Standard Model, including light gauge boson, light scalar, light dark matter, axion, light sterile neutrinos, and dark energy fields.

Invited Speakers

Asimina Arvanitaki (Perimeter)
Michael Baker (Melbourne)
Amit Bhoonah (Pittsburgh)
Koun Choi (IBS CUP)
Christina Gao (Fermilab)
Rohini Godbole (IIS)
Sungwoo Hong (KAIST)
Hyung Do Kim (SNU)
Yeongduk Kim (IBS CUP)
Shigeki Matsumoto (Kavli IPMU)
Kazunori Nakayama (Tohoku)
Seodong Shin (JBNU)
Xiaoping Wang (Beihang)
Neal Weiner (NYU)
Jonghee Yoo (SNU)

Organizing Committee

Brian Batell (Pittsburgh)
Kazuki Enomoto (KAIST)
Akshay Ghalsasi (Pittsburgh)
Samuel Lane (KAIST)
Hye-Sung Lee (KAIST)

<https://indico.cern.ch/e/LDW2022>

Korea Advanced Institute of Science and Technology
(online)
December 12 - 14, 2022