

Light Dark World International Forum 2016

Light Dark World 2016 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, axion-like particle, and light sterile neutrinos.

Invited Speakers:

Ketevi Assamagan (BNL)
Brian Batell (Pittsburgh)
Walter Bonivento (INFN Cagliari)
Patrick deNiverville (Victoria)
Rouven Essig (Stony Brook)
Alejandro Ibarra (TU Munich)
Soo-Bong Kim (SNU)
Pyungwon Ko (KIAS)
Gordan Krnjaic (Fermilab)
Youngjoon Kwon (Yonsei)
Manfred Lindner (MPI Heidelberg)
Ernest Ma (Riverside)
David Morrissey (TRIUMF)
Ann Nelson (Washington)
Hyang Kyu Park (IBS CUP)
Neelima Sehgal (Stony Brook)
Yannis Semertzidis (IBS CAPP, KAIST)
Yuhsin Tsai (Maryland)
Sean Tulin (York)

Organizing Committee

Brian Batell (Pittsburgh) - cochair
Hooman Davoudiasl (BNL)
Hye-Sung Lee (IBS CTPU) - cochair
William Marciano (BNL)

<https://indico.ibs.re.kr/e/LDW2016>

IBS Center for Theoretical Physics of the Universe
Daejeon, Korea
July 11 - 15, 2016