

Light Dark World International Forum 2018

Light Dark World 2018 will bring together global experts from experiment and theory to discuss recent advances in the field of light new physics beyond the Standard Model, as well as develop new opportunities to study new light hypothetical particles, including light gauge bosons, light dark matter, axions and axion-like particles, sterile neutrinos and more.

Invited Speakers

Wolfgang Altmannshofer (UC Santa Cruz)
Dipanwita Banerjee (UIUC)
Kimberly Boddy (Johns Hopkins)
Eung Jin Chun (KIAS)
Patrick deNiverville (IBS)
Jinn-Ouk Gong (KASI)
Stefania Gori (UC Santa Cruz)
Koichi Hamaguchi (Tokyo)
Dan Hooper (Fermilab)
Alejandro Ibarra (TUM)
Ahmed Ismail (Pittsburgh)
Yeongduk Kim (IBS)
Pyungwon Ko (KIAS)
Hyun Min Lee (Chung-Ang)
Hyun Su Lee (IBS)
Andrew Long (Rice)
Seong Chan Park (Yonsei)
Sushant Raut (IBS)
Carsten Rott (Sungkyunkwan)
Marianna Safronova (Delaware)
Yannis Semertzidis (KAIST/IBS)
Wen Yin (KAIST)
Tien-Tien Yu (Oregon)

Organizing Committee

Brian Batell (Pittsburgh) - cochair
Patrick deNiverville (IBS)
Ahmed Ismail (Pittsburgh)
Pyungwon Ko (KIAS)
Hye-Sung Lee (KAIST) - cochair

<https://indico.cern.ch/e/LDW2018>

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