

Session Program

1-5 Mar 2017

HPNP2017 - The 3rd Toyama International Workshop on "Higgs as a Probe of New Physics 2017"

Poster Session I

University of Toyama
Gofuku 3190, Toyama 930-8555, Japan

Thursday 2 March

16:30

Poster Session I

Poster Session | **Location:** University of Toyama, Kaigi-Shitsu (Room B136)

Indirect search of additional Yukawa interactions by precision measurements of Higgs boson couplings

Speaker

Mariko Kikuchi

A search for a light L_{μ} - L_{τ} gauge boson at Belle-II

Speaker

Shihori Hoshino

Derivative interpretation of matrix model and gravity

Speaker

Mr Kiyoharu Kawana

Fine-Tuning in the BLSSM

Speaker

Simon King

Double Higgs production at the 14 TeV LHC and the 100 TeV pp-collider

Speaker

Mr Gang Li

Exotic Higgs Decays at the LHeC

Speaker

Mr Chen Zhang

Higgs-flavon mixing and Dark Matter

Speaker

Venus Keus

Dark Matter Annihilating into Sterile Neutrino

Speaker

Dr Yi-Lei Tang

Thermal Freeze-Out of Two-Component Dark Matter

Speaker

Mayumi Aoki

Destabilization of the electroweak vacuum from preheating

Speaker

Stanislav Rusak

Non-minimal quartic inflation in classically conformal U(1)' extended standard model

Speaker

Dai-suke Takahashi

Discrimination of extended Higgs models using the synergy between measurements of gravitational waves and colliders experiments

Speaker

Katsuya Hashino

Two-loop effective potential for a scale-invariant Higgs sector

Speaker

Yoshio Fujitani

18:30