

Friday 22 November

13:30

Afternoon Special Invited Session Y: 22B1y, 22B2y

Session | Location: GIS Conference Center, Locke (A05), Taipei, Taiwan | Conveners: Dr Heng-Yu Chen, Dr Koji Hashimoto

13:30-14:00 Mass hierarchy and physics beyond the Standard Theory

Speaker

Ignatios Antoniadis

14:00-14:30 On supercurrents, anomalies and (effective) Lagrangians

Speaker

Jean-Pierre Derendinger

14:30-15:00

Extended conformal symmetry and recursion formulae for Nekrasov partition function

Speaker

Yutaka Matsuo

15:00-15:30 Black holes as bubble nucleation sites

Speaker

Ruth Gregory

15:30-16:00 Coffee Break

16:00-16:30

D-branes and orientifolds: worldsheet partition functions and worldvolume topology

Speaker

Pijin Yi

16:30-17:00 Generalised geometry for string and M-theory

Speaker

Prof. Hadi Godazgar

17:00-17:30

A non-abelian self-duality equation in six dimensions and multiple M5-branes in string theory

Speakers

 $\hbox{Dr Chong-Sun Chu, Prof. Chong-Sun Chu, chong-sun chu}$

18:00