

**Session Program**

**14-16 Jan 2010**

**Second Workshop on Beyond 3 Generation  
Standard Model --- New Fermions at the  
Crossroads of Tevatron and LHC**

***Session VIII***

Physics Building, National Taiwan University, Taipei, Taiwan, R104

# Friday 15 January

15:50

## Session VIII

Session | Location: Physics Building, National Taiwan University, Taipei, Taiwan, R104

15:50-16:15

**Renormalization Group Fixed Point with a Fourth Generation: Solution to the hierarchy problem and other implications**

**Speaker**

PQ Hung

16:15-16:35

**Strongly coupled fourth family and order of electroweak phase transition**

**Speaker**

Yoshio Kikukawa

16:35-16:55

**Dynamical Electroweak Symmetry Breaking, quark mass hierarchy, and Fourth Family**

**Speaker**

Michio Hashimoto

16:55