

**Session Program**

14-16 Jan 2010

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

***Session VI***

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

# Friday 15 January

11:10

## Session VI

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

11:10-11:30 **Tagged Bs -> J/psi phi measurement of  $\sin\phi_s$  etc.**

**Speaker**

Daria Zieminska

11:30-11:55 **Phi\_s, AFB(Kl), and D0-mixing as probes of 4th generation**

**Speaker**

Giovanni Punzi

11:55-12:10 **Effects of a fourth generation on various observables in  $b \rightarrow sl+l-$**

**Speaker**

Vali Bashiry

12:10-12:35 **Prospects for CPV in  $B_s \rightarrow J/\psi \phi$  and  $AFB(B \rightarrow K^*l)$**

**Speaker**

Marcus Musy

12:35