

Session Program

Sep 27 - 30, 2010

**Prospects For Charged Higgs Discovery At
Colliders (CHARGED 2010)**

Contributed talks on theory and models

Uppsala

Tue, September 28

2:00 PM

Contributed talks on theory and models

Session | Location: Uppsala

2:00 - 2:20 PM Charged Higgs production at NLO in 4FS vs 5FS**Speaker**

Michael Kraemer

2:25 - 2:40 PM Charged Higgs production via vector-boson fusion at NNLO in QCD**Speaker**

Marco Zaro

2:45 - 3:00 PM**Evolution of Universe to a modern state if Dark Matter is given by additional Higgs doublet (inert model)****Speaker**

Ilya Ginzburg

3:05 - 3:20 PM The Inert Doublet Model as the Dark matter**Speaker**

Michael Gustafsson

3:25 - 3:55 PM Coffee break**3:55 - 4:10 PM****Charged Higgs production and decay for Signature of Inert Higgs Doublet Model****Speaker**

Ilya Ginzburg

4:15 - 4:30 PM Hidden Higgs Doublet model**Speaker**

Glenn Wouda

4:35 - 4:50 PM Double charged scalars of littlest higgs model in ee colliders**Speaker**

Ayse Cagil

5:00 PM