

Session Program

8-10 Feb 2006

7th RTN Workshop

Top Physics 2

IPNP, Charles University, Prague, T1, VRVS: Mars
V. Holesovickach 2 CZ180 00 Praha 8 Czech Republic

Thursday 9 February

11:15

Top Physics 2

Session |**Location:** IPNP, Charles University, Prague, T1, VRVS: Mars, V. Holesovickach 2 CZ180 00 Praha 8 Czech Republic

11:15-11:35

Top into tau's in dileptons: present status and perspectives

Speaker

Stefane Tourneur

11:35-11:55

Study of $t\bar{t}$ production in tau+jets channel at CDFII using neural networks

Speaker

Silvia Amerio

11:55-12:15

B Tagging with a Neural Network for Top-Physics in CDF II

Speaker

Svenja Richter

12:15-12:35

Top mass measurement in the all hadronic channel in CDF

Speaker

Dr Nick van Remortel

12:35-13:00

Triggering at High Luminosity in CDF: present status and perspectives

Speaker

Ivan Fedorko

13:00