

## **Tuesday 13 March**

14:00

**Diffraction** Session | Location: DESY Hamburg, Lab 1/Sem 4a (VRVS: Sunny) 14:00-14:30 Status of the FP420 Project Speaker Stephen Watts 14:30-14:55 Prospects for diffraction and forward physics at the LHC (part I) Speaker Kenneth Osterberg Prospects for diffraction and forward physics at the LHC (part II) 14:55-15:20 Speaker Monika Grothe 15:20-15:35 FPTRACK++: A tracking algortihm for Forward Physics Speaker Will Plano 15:35-16:00 **Coffee Break** Hector, a fast multi-purpose simulator for particle propagation 16:00-16:15 Speaker **Xavier Rouby H1 Roman Pots: Experiences and Prospects** 16:15-16:45 Speaker Micha Kapishin 16:45-17:15 The FP220 Project Speaker Christophe Royon 17:15-17:45 Diffractive Structure Functions and Exclusive Production from CDF to LHC Speaker Dino Goulianos 18:00