

Wednesday 8 April

13:30

ATLAS+CMS

Session | Location: University of Science and Technology of China, Jinzai Road 96#, Hefei, Anhui, CHINA | Conveners: Prof. Shan Jin, Prof. Guoming Chen, Prof. Suzanne Gascon, Prof. Emmanuel Monnier

13:30-13:55 Review of the ATLAS Silicon Detector R&D project work

Speaker

Patrick Pangaud

13:55-14:25

ATLAS/CMS selected Higgs results and Run 2 perspective

Speaker

Camilo Andres Carrillo Montoya

14:25-14:40 Atlas projects Introduction

Speaker

Emmanuel Monnier

14:40-15:05

Susy searches

Speaker

Xuai Zhuang

15:05-15:30

Standard Model multiboson cross section measurements

Speaker

Jun Gao

15:30-15:55

Observation of the Higgs boson and measurement of its properties in the H->WW*->Inulnu channel

Speaker

Yichen Li

15:55-16:20

Polarization studies in top physics

Speaker

Prof. Chengguang Zhu

16:20-16:40

coffee

16:40-17:10

Status of WLCG FCPPL project

Speaker

Gang Chen

17:10-17:25

CMS projects introduction

Speaker

Susan Shotkin Gascon-Shotkin

17:25-17:50

The h(125 GeV) as the h2 of the NMSSM and prospects for h1 detection in the diphoton mode

Speaker Jiawei Fan	
17:50-18:15	WH resonance search at CMS
Speaker	
Qiang Li	