CMSDASia

CMS Data Analysis School in Taipei, Taiwan

CMSDAS helps CMS physicists learn, or learn more, about CMS analysis and thereby enables participation in significant ways in the discovery and elucidation of the new physics we so eagerly await- and maybe have already glimpsed at 125 GeV! Prior to the school students take a series of pre-school exercises that prepare them to plunge into data analysis. CMSDAS is hands-on, 90% of the time students work with data, in many cases performing analyses that go beyond the state of the art at CMS. Students have a finite chance of making a physics discovery during the school.

Dates : 11. 09. 2012 ~ 15. 09. 2012

Location : Department of Physics,
National Taiwan University,
Taipei, Taiwan

Advisory/Organizing Committee :

Yuan-Hann Chang, Rick Cavanaugh, Kai-Feng (Jack) Chen.
George Wei-Shu Hou,Yee Bob Hsiung, Chia-Ming Kuo, Sudhir Malik,
Fabrizio Palla, Gigi Rolandi, Ian Shipsey

Speaker/Facilitators :

Johan Awall, Freya Blekman, Sara Bolognesi, Joel Butler.Yu-Wei Chang,
Yuan Chao, Po-Hsun Chen, Kingman Cheung, Charles Dietz,
Senka Djuric, Cristina Ferro, Michele de Gruttola. Mike Hildreth,
Gena Kulartsev, Chia-Ming Kuo, Syue-Wei Li, Sudhir Malik.
Devdatta Majumder, Yurii Maravin, Marco de Mattia,
Kalannand Mishra, Martijn Mulders, Ilya Osipenkov,
David Lopes Pegna, Jim Pivarski, Xin Shi, Ian Shipsey,
Christopher Silkworth, Ezio Todesco, Fang-Ying Tsai,
Andrea Venturi, Tai-Wei Wang,
Francisco Yumiceva.

CMSDASia homepage: http://indico.cern.ch/conferenceDisplay.py?confId=176245