

XXVIII International Symposium on Lepton Photon Interactions at High Energies
(第 28 届轻子光子国际会议, Lepton Photon 2017)



The 28th International Symposium on Lepton Photon Interactions at High Energies will be held on the South Campus of Sun Yat-Sen University (SYSU), Guangzhou, China from Aug 7 to Aug 12, 2017, co-hosted by SYSU and IHEP (Institute of High Energy Physics). The website is currently under construction. Essential information is as follows.

- Time: Aug 7-12, 2017
- Venue:
 - Main venue: The K.K. Leung Hall (Liangqiuju Hall) on South Campus, Sun Yat-Sen University, Guangzhou, China,
 - Chinese link: <http://baike.baidu.com/view/2354270.htm>
 - Panorama via Baidu Map: [Panorama via Baidu Map](#)
 - Google Map: on Google Map the K.K. Leung Hall location is wrong. It should be right besides Swasey Hall.
 - Poster venue: Swasey Hall (Huaishi Hall) on South Campus, Sun Yat-Sen University, Guangzhou, China.
 - Chinese link: <http://baike.baidu.com/view/2349040.htm>
 - Panorama via Baidu Map, [Panorama via Baidu Map](#)
 - Google Map, [Swasey Hall via Google Map](#)
- Practical information:
 - Around SYSU, [SYSU South Campus](#)

- Guangzhou City, <https://en.wikipedia.org/wiki/Guangzhou>
- Major international airports nearby:
 - Baiyun airport (CAN), Guangzhou, <http://www.gbiac.net/en/byhome>, ~45km away, taxi (~1 hour) and metro (~1.5 hours) connections available
 - Baoan airport (SZX), Shenzhen, <http://eng.szairport.com>, ~110km away (~3 hours), public transportations available
 - Hong Kong airport (HKG), Hong Kong, <http://www.hongkongairport.com/eng/index.html>, public transportations available, ~4 hours away by land, or land+water via Shekou Port in Shenzhen
- Land connections:
 - Bullet train: Guangzhou South Station
 - Fast train: Guangzhou East Station
- Hosts:
 - Sun Yat-Sen University, Guangzhou, China, <http://www.sysu.edu.cn/2012/en/index.htm>
 - Institute of High Energy Physics, Beijing, China, <http://english.ihep.cas.cn>
- International Advisory Committee
 1. Art McDonald (Queens, Canada)
 2. Nigel Smith (SNO Lab, Canada)
 3. Nigel Lockyer (FNAL, U.S.)
 4. William Brooks (UTF-SM, Chile)
 5. Young-Kee Kim * (FNAL, U.S.)
 6. Joseph D. Lykken (FNAL, U.S.)
 7. JoAnne Hewett* (SLAC, U.S.)
 8. Michael Peskin (SLAC, U.S.)
 9. Gabriela Gonzalez * (LSU, U.S.)
 10. Bob McKeown (JLab, U.S.)
 11. Francis Halzen (UW-Madison, U.S.)
 12. Nima Arkani-Hamed (IAS, U.S.)
 13. Beate Heinemann* (Berkeley, U.S.)
 14. Angela Olinto* (Chicago, U.S.)
 15. Geoff Taylor (CoEPP, Australia)
 16. Yifang Wang (IHEP, China)
 17. Naba K. Mondal (TIFR, India)
 18. Halina Abramowicz* (Tel Aviv, Israel)
 19. Masanori Yamauchi (KEK, Japan)
 20. Takaaki Kajita (ICRR, Japan)
 21. Soo-Bong Kim (SNU, Korea)
 22. Fabiola Gianotti * (CERN, Europe)
 23. Gian Francesco Giodice (CERN, Europe)
 24. Lyn Evans (CERN, Europe)
 25. Ariella Cattai * (CERN, Europe)
 26. Tiziano Camporesi (CERN, Europe)
 27. Stefano Ragazzi (Gran Sasso, Italy)
 28. Fernando FERRONI (INFN, Italy)
 29. Reynald Pain (IN2PC2, France)
 30. Joachim Mnich (DESY, Germany)

31. Victor A. Matveev (JINR, Russia)
 32. Juan Fuster (IFIC, Spain)
 33. Laura Baudis* (Univ. of Zurich, Switzerland)
 34. Dave Charlton (Birmingham, U.K.)
 35. John Ellis (KCL, U.K.)
- Local organizing committee
 - Wei Wang (Co-chair, SYSU)
 - Zhi-Zhong Xing (Co-chair, IHEP)

 - Xiaonan Li (IHEP Neutrino Center Kaiping)
 - Shun Zhou (IHEP)
 - Liangjian Wen (IHEP)
 - Zhi-Bing Li (SYSU)
 - Jijie Ling (SYSU)
 - Zhengyun You (SYSU)
 - Hong-Hao Zhang (SYSU)
 - Jian Tang (SYSU)
 - Fan-Rong Xu (JNU)
 - Contacts:
 - [Wei Wang \(Physics Professor of SYSU\)](#)
 - [Zhi-Zhong Xing \(Physics Professor of IHEP\)](#)