## **TIPP2017 Status Report**

Zhen-An LIU representing
The Local Organization Team
Aug. 7 2016, IUPAP-C11 Meeting,
Chicago/US, via Vidyo

### Outline

- Basics Information
- Committees
- Proceedings
- Important Dates
- Website
- Conference Venue and Accommodation
- Dinner, Reception, Social Events
- Excursion
- Computer and Booklet

### **Basic Information**

- Date: May 22-26 2017
- Venue: Beijing International Convention Center/Beijing Continental Grand Hotel, <a href="http://www.bicc.com.cn">http://www.bicc.com.cn</a>
- Host: Institute of High Energy Physics, Chinese Academy of Sciences

### **Basic Information**

• The Technology and Instrumentation in Particle Physics 2017 (TIPP2017) conference will be held in Beijing, the capital of China, from May 22-26. TIPP2017 will be the fourth in this series of international conferences on detectors and instrumentation, held under the auspices of the International Union of Pure and Applied Physics (IUPAP). The TIPP conference series, a science-driven cross-disciplinary conference, started in Tsukuba, Japan in 2009 (TIPP 2009), with the second conference held in Chicago in 2011 (TIPP 2011), and the third in Amsterdam in 2014 (TIPP2014). The conference aims to provide a stimulating atmosphere for scientists and engineers from around the world to discuss the latest developments in the field. The program focus is on all areas of detector development and instrumentation in particle physics, astro-particle physics and closely related fields, in particular:

Accelerator-based high energy physics
Non-accelerator particle physics and particle astrophysics
Nuclear physics
Experiments with synchrotron radiation and neutrons
Instrumentation and monitoring of particle and photon beams
Applications in photon science, biology, medicine, and engineering

#### 5 days Program

- 2 half day plenary sessions for invited talks
- 5~6 Parallel Sessions for contributed orals
- Poster sessions
- Half days excursion

## International Advisory Committee

1.	Yifang Wang,	IHEP,	China
2.	Laura Baudis,	Uni. of Zurich,	Switzerland
3.	Ties Behnke,	DESY,	Germany
4.	Jim Brau,	Uni. of Oregon,	USA
5.	Marcel Demarteau,	Argonne Nat. Lab.,	USA
6.	Junji Haba,	KEK,	Japan
7.	Erik Heijne,	CERN,IEAP-CTU Pra	ague and Nikhef Amsterdam
8.	Christian Joram,	CERN,	Switzerland
9.	Yannis Karyotakis,	LAPP,	France
10.	Lucie Linssen,	CERN,	Switzerland
11.	Kenneth Long,	Imperial College London, UK	
12.	David MacFarlane,	SLAC,	USA
13.	Joachim Mnich,	DESY,	Germany
14.	Ken Peach, John Adams Institute for Accelerator Science, UK		
15.	Cinzia Da Via,	Uni. of Manchester	r, UK
16.	Veljko Radeka,	BNL,	USA
17.	Hitoshi Yamamoto,	Tohoku University,	Japan

USA:4,Switzerland:3, UK:3,Germany:2,Japan:2,France:1,Switzerland/Netherland:1,China 1  $_{16/8/7}^{16/8/7}$ 

## **Program Committee**

1.	Zhen-An Liu (Chair),	IHEP,	China
2.	Qi An,	USTC,	China
3.	Niels Van Bakel,	Nikhef,	Netherlands
4.	Christian Bohm,	Uni. of Stockholm,	Sweden
5.	Magnus Hansen,	CERN,	Switzerland
6.	Tao Hu,	IHEP,	China
7.	Xiaoshan Jiang,	IHEP,	China
8.	Ray Larsen,	SLAC,	USA
9.	Tiehui Ted Liu,	Fermilab,	USA
10.	Yinong Liu,	Tsinghua Uni.,	China
11.	Patrick Le Du,	IPNL,	France
12.	Niko Neufeld,	CERN,	Switzerland
13.	Martin Purschke,	BNL,	USA
14.	Hong Su,	IMPCAS,	China
15.	Zheng Wang,	IHEP,	China
16.	Crag Woody,	BNL,	USA
17.	Qun Ouyang,	IHEP,	China
18.	Kejun Zhu,	IHEP,	China

China:9, USA:4, Switzerland:2, France:1, Sweden:1, Netherlands:1

## **Local Organizing Committee**

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1. Kejun
        Zhu (Co-Chair), IHEP, China
2. Lijun Guo (Co-Chair), IHEP, China
3. Gang Chen,
                             IHEP, China
4. Yinghua Jia (Chief Secretary), IHEP, China
5. Qian Pan,
                             IHEP, China
6. Juan Ren,
                             IHEP, China
7. Jing Yang,
                             IHEP, China
8. Mingjie Yang,
                             IHEP, China
9. Jingzhou Zhao,
                             IHEP, China
10. Wenxuan Gong,
                             IHEP, China
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Will be more as required!

## **Proceedings**

- Proceedings in CD will be available at the conference.
- A printed Proceeding is under consideration if the budget allows
- Selected paper would be recommended to peer reviewed Journal which is also under consideration in the committee.

### Fees

- Expected Participants 500
- Early Registration 4500 RMB ~600 EUR
- Late Registration 4875RMB ~650 EUR
- Companion 1125 RMB 150 EUR
- Additional Banquet admission 750 RMB 100EUR
- Exhibitor Single Booth ? RMB? EUR Need help!
- Exhibitor Double Booth ? RMB ? EUR
- Sponsor various packages(seeking, hardwork!)

## Important Dates(to be fine tuned)

- Website Opening: Aug. 15 2016
- Opening of Abstract Submission: Sept. 19 2016
- Opening of Online Registration: Sept. 19 2016
- Opening of Hotel Reservation: Sept. 19 2016
- Deadline for Abstract Submission: Mar. 1 2017
- Deadline for early registration: Mar. 1 2017
- Deadline for online registration : May. 1 2017
- Deadline for paper submission: May 10 2017

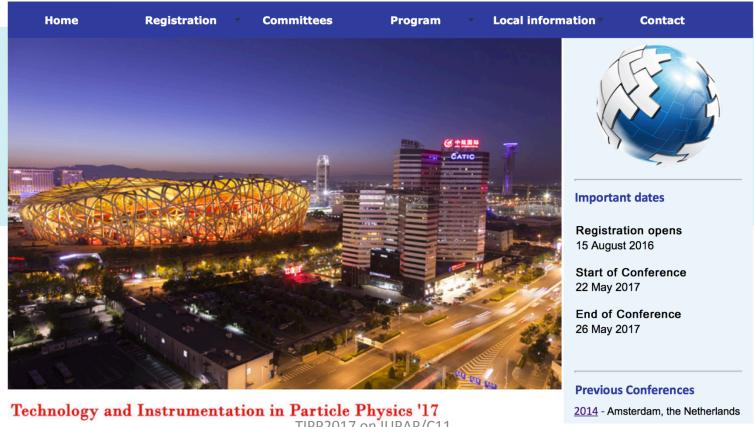
### Website



#### TIPP'17

#### Technology and Instrumentation in Particle Physics '17

May 22-26, 2017 | Beijing, PEOPLE'S REPUBLIC OF CHINA



TIPP2017 on IUPAP/C11

Beside the North of Beijing 4<sup>th</sup> Ring

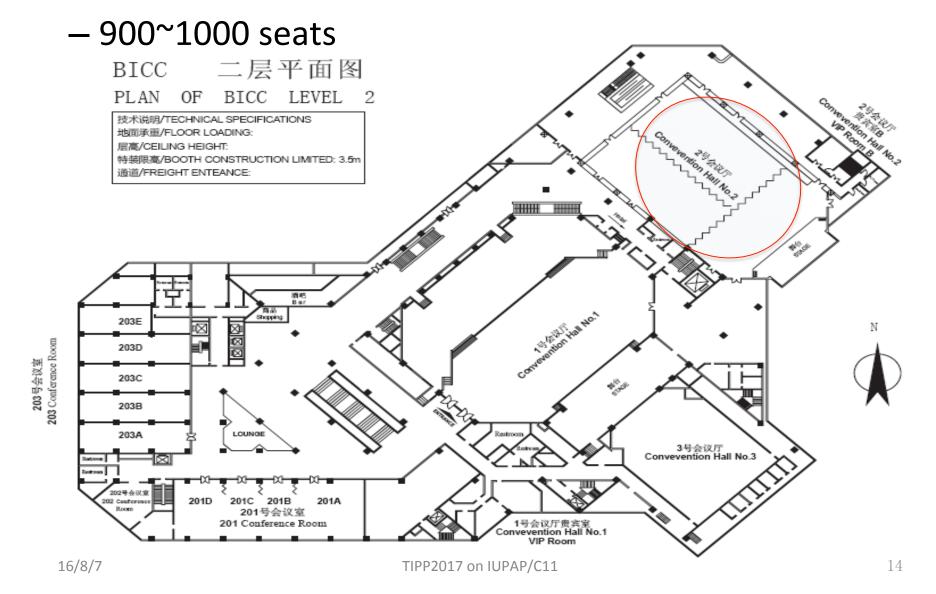


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TIPP2017 on IUPAP/C11

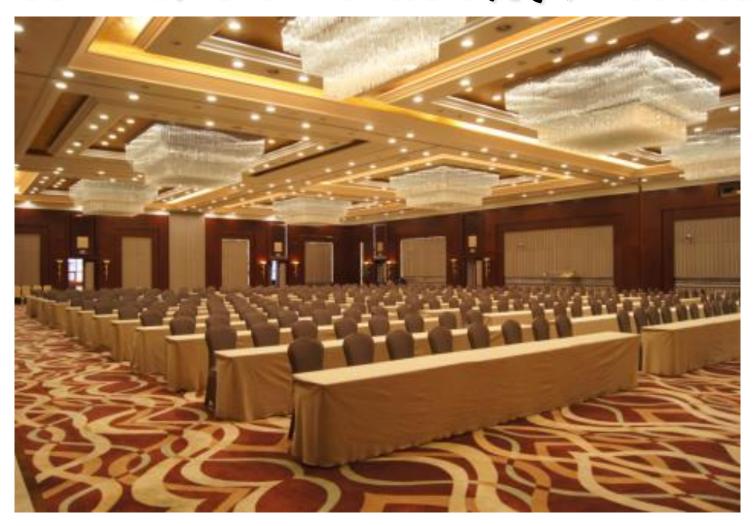


The Plenary sessions in the Second conference Hall

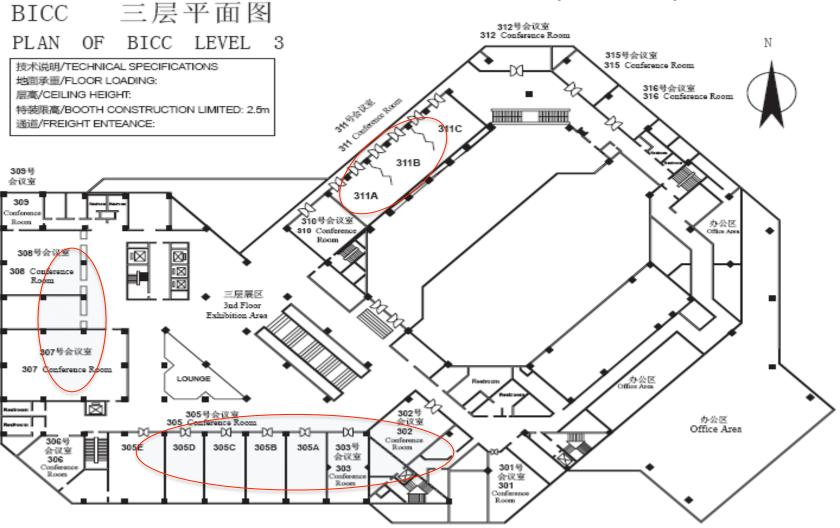


## **Plenary Session Hall**

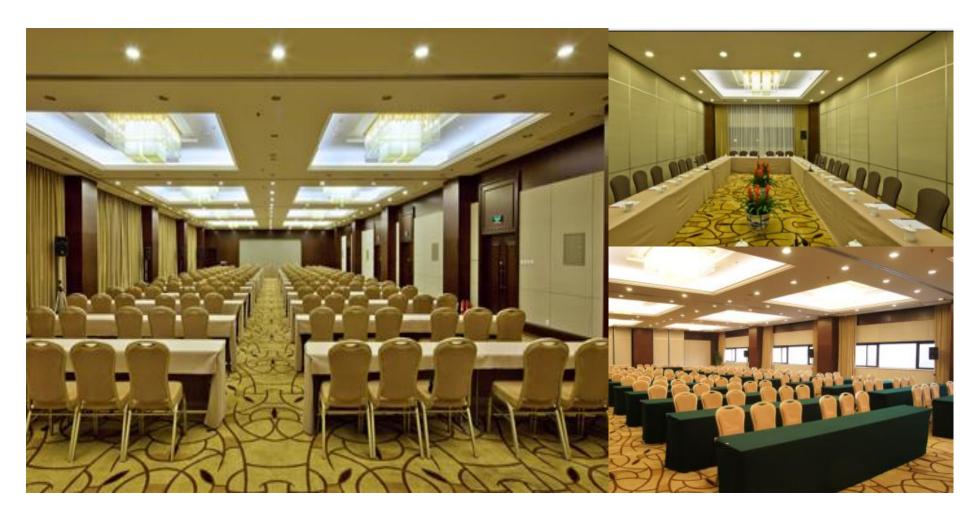
• 1100m ^ 2, 510 with table 教学, 1000 seats



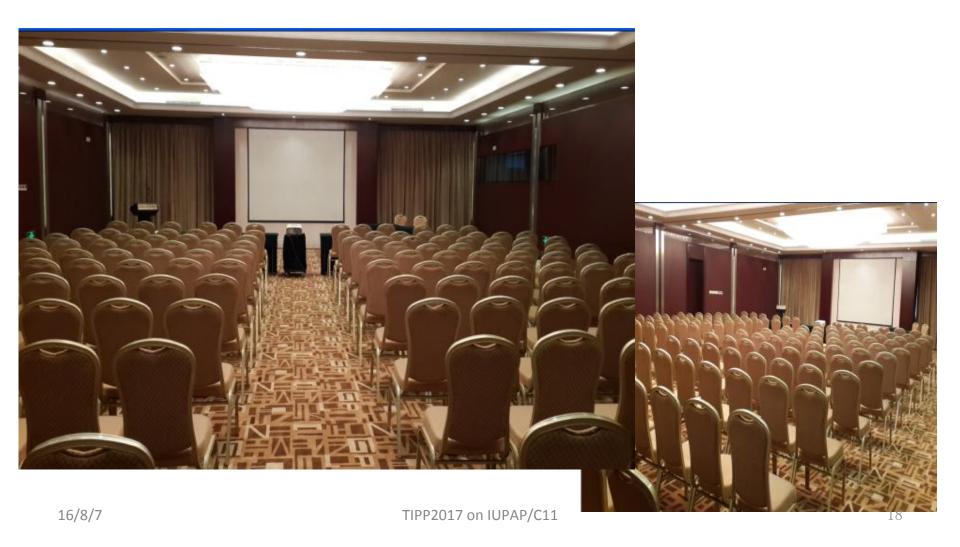
Parallel sessions on third floor(6 RMs)



• 470M2, dividable into 5 sections 200~350



• 220M2, 120~150 seats





• 240m2, dividable into 3, 100~180 seats



## Posters and Exhibitions



### Reception

 Indoor conference Hall or Outdoor lawn outside Hotel if no raining



### Dinner

• 1100m2, for 600-720

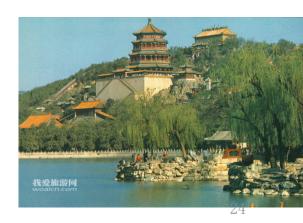


## Half day Excursion post conference Tour

- Guided Tour by Tourist Agency( 3 options)
  - Forbidden City
  - Summer Palace
  - Temple of Heaven
- Private Post Tour
  - Travel Agency service







### **Conference Hotel**

Beijing Continental Grand Hotel(BCGH)

We have limited number of rooms for conference



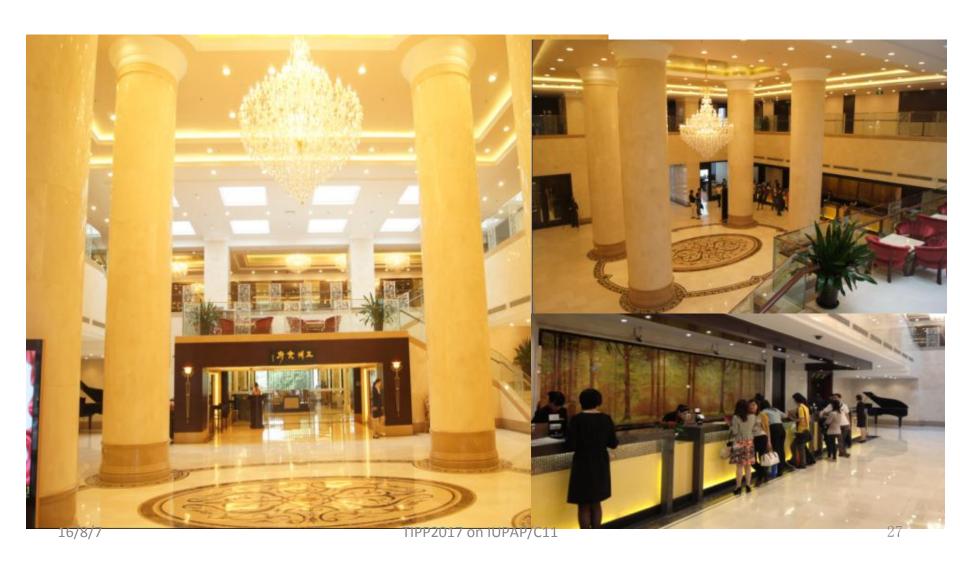
## 北京五洲大酒店 Beijing Continental Grand Hotel 酒店客房Hotel Guest Room



酒店设商务中心,为客人提供打印、传真、预订机票等服务;客房均配有高效的个人电脑接驳,高频上网,卫星电视,国际国内直拨电话,小酒吧,语音服务,保险箱。

We have business center to give you typing, fax, book airplane-ticket, etc. Our guest rooms are equipped with high-speed PC access to the Internet, satellite TV, international telephones service (IDD) and domestic long-distance and local telephones service, mini bar, speech service, and safe deposit box.

# 酒店大堂(Hotel Lobby)



### 豪华问双床/大床 Deluxe Room



## 行政套房Executive



# 豪华套房luxury Suite



### Other Hotels

- Crowne Plaza Parkview Wuzhou Beijing
  - http://www.v-continent.com
  - Non conference hotel
  - Next to Beijing Continental Grand Hotel
- Some Convenient Hotels will be introduced on the conference website
  - With conference code-Cheap price

### Venue nearby

• Shopping Center, restaurants



## Brief Beijing Subway traffic

• More info see conference website



## **Computer Supporting**

- WIFI access
- File/slides uploading
- File/slide copy
- Offline availability with nonfications if updates are needed/ wanted
- Site submission assistance
- Access to presentation slides if author agrees
- Conference evaluation questionnaire

### Conference Booklet

- Provide a printed booklet with Session and poster titles but no abstracts.
- Abstracts will be published on website just before conference and hopefully be also available in an app if we can manage to.

## More recently

- Good feedback from IAC members
  - Acceptance received from most members
  - Suggestions already received from members.
  - Some Further advice will be expected.
- Program Committee
  - Close discussion before opening of registration/ abstract submission.
- More Works for sponsors/supporters/ Industries

- Thank you for your listening!
- Questions please send to <u>TIPP2017@ihep.ac.cn</u> or to me at liuza@ihep.ac.cn