



15 December 2014

It is with pleasure that we send you the 4th bulletin for CHEP2015.

Due to the large number of abstract contributions, the Program Committee needs more time to build up the program. The notification of acceptance has been rescheduled to 15/Jan/2015. Accordingly, the deadline for Early Bird Registration has been extended by one month, to 15/Feb/2015.

The contents of this and future bulletins will be saved at our site:

<http://chep2015.kek.jp/>

Best Regards,

Hiroshi Sakamoto, conference chair.

CHEP 2015 BULLETIN 4

21st International Conference on Computing in High Energy and Nuclear Physics

April 13 - 17, 2015, Okinawa, Japan

Topic: Changes in the time table.

Notification of Acceptance: ~~Dec. 15th, 2014~~ Jan. 15th, 2015

End of Early Bird Registration: ~~Jan. 15th, 2015~~ Feb. 15th, 2015

Official hotels' reservation

The following official hotels can be reserved on the web. The bus services are available only between these hotels and the venue.

<http://chep2015.kek.jp/accommodations.html>

- Rizzan Sea-Park Hotel Tancha-Bay
- Hotel Moon Beach (No internet service in the guest room)
- Hotel Monterey Okinawa Spa & Resort
- ONNA-MARINEVIEWPALACE

The application and modification deadline for hotel reservation is February 28th, 2015.

CHEP2015 MyPage

CHEP2015 prepares MyPage to collect the following information;

- Arrival date and time to Naha airport,
- Departure date and time from Naha airport, and
- Reserved hotel name,

to arrange you the bus services between Naha airport and your hotel, and between your hotel and the venue.

- Lunch preference

for special requests of food.

- Vote for poster session

for highlight talks.

Time table

Registration open: Aug. 19th, 2014

Notification of Acceptance: Jan. 15th, 2015

End of Early Bird Registration: Feb. 15th, 2015

Hotel Reservation Deadline: Feb. 28th, 2015

End of Online Registration: Mar. 15th, 2015

Conference: Apr. 13th - 17th, 2015

Venue, lodging and travel

The conference will be held at OIST, Okinawa Institute of Science and Technology graduate university, in Okinawa, Japan. It is located in the Onna village at the center of Okinawa Island, which is located at about 1,500 km south from Tokyo, Japan.

The local airport is Naha International airport. Domestic flights from the main Japanese airports to Naha are available. It takes 90 minutes by bus from Naha International airport to the Onna village. Limousine bus service will be available from the airport.

More detailed access information to the venue are shown in the OIST web page;

<http://www.oist.jp/access-map/>

Social activities

The local organizers invite all participants to the conference reception on Monday, April 13th and the conference banquet on Thursday, April 16th. Both events will be held at Rizzan Sea-Park Hotel.

No sessions are scheduled for Wednesday afternoon. You are invited to explore Okinawa, and the local organizers will be pleased to help you enjoy the best place in Okinawa.

Collocated Events

The WLCG (Worldwide LHC Computing Grid) Collaboration Workshop will take place at the same venue on April 11th and 12th as the collocated events. Registration to these workshops should be done via the CHEP2015 online registration page.

Sponsoring

CHEP2015 is supported by the following institutes and companies.

Brocade Communications Systems, Inc.

DataDirect Networks Inc.

Dell Inc.

EMC Corporation

Fujitsu Limited

Hewlett-Packard Development Company

HPC Solutions

Infotrend Technology, Inc

Intel Corporation

International Business Machines Corp (IBM)

ITOCHU Techno-Solutions Corporation (CTC)

Lenovo Corporation

NS Solutions

High Energy Accelerator Research Organization (KEK)

International Center for Elementary Particle Physics (ICEPP), The University of Tokyo

Okinawa Institute of Science and Technology Graduate University (OIST)

Research Center for Nuclear Physics (RCNP), Osaka University

RIKEN Nishina Center for Accelerator-Based Science

Ministry of Education, Culture, Sports, Science and Technology (MEXT)

Okinawa Convention & Visitors Bureau (OCVB)

Okinawa Prefecture

Local Organizing Committee

T. Chujo (U. Tsukuba), C. Fukunaga (Tokyo M. U.), Y. Hayato (U. Tokyo),

T. Hara (KEK), T. Isobe (RIKEN), O. Jinnouchi (Tokyo Tech),

H. Kurashige (Kobe U.), M. Kuze (Tokyo Tech), H. Miyake (KEK),

Y. Nagasaka (Hiroshima I. T.), T. Nakamura (U. Tokyo), M. Nomachi (Osaka U.),

H. Sakamoto (U. Tokyo), T. Sasaki (KEK), K. Shigaki (Hiroshima U.),
T. Shintake (OIST), T. Sugitate (Hiroshima U.), K. Tokushuku (KEK),
F. Yuasa (KEK), Y. Watanabe (RIKEN)

International Advisory Committee

M. Al-Turany (GSI), D. Barberis (U. Genoa/INFN), I. Bird (CERN),
D. Bonacorsi (U. Bologna/INFN), P. Buncic (CERN), F. Carminati (CERN),
M. Cattaneo (CERN), G. Chen (IHEP), K. Cho (KISTI), G. Duckeck (LMU),
M. Ernst (BNL), M. Girone (CERN), D. Groep (NIKHEF), V. Guelzow (DESY),
F. Hemmer (CERN), M. Kasemann (DESY), N. Katayama (Kavli IPMU),
B. Kersevan (IJS), A. Klimentov (BNL), E. Lancon (CEA), J. Lauret (BNL),
S. C. Lin (ASGC), M. Lokajicek (ASCR FZU), A. Lyon (FNAL), D. Malon (ANL),
F. Meijers (CERN), G. Merino (UW Madison), J. Messchendorp (KVI-CART/U.
Groningen),
M. Morandin (INFN Padova), R. Mount (SLAC), H. Newman (CALTECH),
R. Roser (FNAL), H. Sakamoto (U. Tokyo), A. Santoro (UERJ), T. Sasaki (KEK),
O. Smirnova (Lund U.), D. Son (KNU), P. Spentzouris (FNAL),
R. Tafirout (TRIUMF), J. Templon (NIKHEF), P.M. Vila (CERN),
Y. Watanabe (RIKEN), S. Wolbers (FNAL), F. Wuerthwein (UCSD)

Contact

If you have any questions, please contact with us.

e-mail: chep2015sec@ml.post.kek.jp