

First Circular STORI 2017

Kanazawa, Japan, November 13th – 18th, 2017

We are very pleased to announce the

10th International Conference on Nuclear Physics at Storage Rings (STORI'17)

That will take place in

Kanazawa/Japan from November 13th to 18th, 2017.

The conference will be held at the **Kanazawa Theatre**.

STORI'17 will be hosted by the RIKEN Nishina Center for Accelerator-Based Science and is sponsored by Kanazawa city and Ishikawa prefecture.

Following the long tradition of previous conferences held at Sankt Goar, Lund, St. Petersburg, Bernkastel-Kues, Bloomington, Uppsala, Jülich, Lanzhou and Frascati, we would like to invite you to discuss recent developments and future prospects of nuclear physics using storage rings and related fields.

We look forwards to welcome you in Kanazawa.

On behalf of the STORI'17 organizers,

Tomohiro Uesaka
Masanori Wakasugi
Chairs of STORI'17

Scientific Program

- Nuclear structure and astrophysics
- In-ring nuclear reactions
- Hadron spectroscopy and sub-nucleonic degrees of freedom
- Antiproton-nucleus interactions
- Stored radioactive beams
- Fundamental symmetries and interactions
- Elementary atomic processes explored with cooled few-electron ions
- Nuclear properties by atomic physics techniques
- Beam-cooling, manipulation and diagnostics
- Targets and detectors
- Ion traps and electrostatic rings
- Future facilities

International Advisory Committee:

Yuri Litvinov (GSI, Germany)
Klaus Baum (MPIK, Germany)
Takayuki Yamaguchi (Saitama Univ., Japan)
Yuhu Zhang (IMP Lanzhou, China)
Michael Doser (CERN, Switzerland)
Evgeny Syresin (JINR, Russia)
Phil Woods (Univ. Surrey, UK)
Naohito Saito (J-PARC, Japan)
Akira Noda (QST, Japan)
Markus Steck (GSI, Germany)
Mei Bai (GSI, Germany)
Toshiyuki Azuma (Riken, Japan)

Local organizers Committee: (to be confirmed)

Sarah Naimi (Secretary, Riken)
Yoshitaka Yamaguchi (Secretary, Riken)
Masanori Wakasugi (Chair, Riken)
Tomohiro Uesaka (Chair, Riken)
Takayuki Yamaguchi (Saitama univ.)
Tsutomu Mibe (KEK)
Yuji Nakano (Riken)
Peter Schury (KEK)
Tetsuya Ohnishi (Riken)

Contact and Website:

Inquiries related to the conference could be sent by e-mail to:
stori17@ribf.riken.jp

The conference website will be updated with necessary information:
<http://indico2.riken.jp/indico/event/STORI17>