

The 3rd J-PARC Symposium (J-PARC2019)

September 23-26, 2019, Tsukuba, Japan

1st circular

September 3rd, 2018

We are pleased to announce that the 3rd J-PARC symposium (J-PARC2019) will be held on September 23-26, 2019 in Tsukuba, Japan. This is the first circular of the symposium.

The J-PARC facility started its operation of neutron beam facility in May 2008, muon facility in September 2008, hadron facility in February 2009, and neutrino facility in April 2009. We would like to take this opportunity to collectively discuss the results from a decade of J-PARC operation together with the achievements from relevant facilities all over the world for the future direction of the science. We also would like to celebrate the 10-th anniversary of J-PARC operation on this occasion.

The scientific program includes particle and nuclear physics, material and life science, accelerator science, target and related technologies, and R&D for nuclear transmutation. The symposium program consists of plenary, parallel, and poster sessions.

A (preliminary) web page of the symposium can be found at

<http://j-parc.jp/symposium/j-parc2019/>

The page will be updated with additional information when available.

We are looking forward to seeing you in Tsukuba in 2019!

On behalf of the Local Organizing Committee
Naohito SAITO
J-PARC Center Director

1. Tentative schedule of the symposium

Sept. 23(Mon, Japanese holiday):

Public lecture for general (Japanese) audience
Reception

Sept.24(Tue)-26(Thu):

Symposium (Plenary & Parallel) for full 3 days

Sept.27(Fri)

Optional excursion to J-PARC in Tokai village (about 60km N.E. from Tsukuba)

2. Venue

Tsukuba International Congress Center “EPOCHAL TSUKUBA”
2-20-3, Takezono, Tsukuba, Ibaraki,305-0032, Japan

<https://www.epochal.or.jp/eng/>

You can find access information to Tsukuba in this web page too.

3. Hosts

Japan Proton Accelerator Research Complex (J-PARC) Center
[High Energy Accelerator Research Organization (KEK) and Japan Atomic Energy Agency (JAEA)]

4. Co-Hosts

- Comprehensive Research Organization for Science and Society (CROSS)
- J-PARC MLF User Society
- Industrial Users Society for Neutron Application
- TBA

5. International Advisory Committee

Hamid Aït Abderrahim(SCK · CEN), Eckhard Elsen(CERN), Hidetoshi Fukuyama(Tokyo Sci. U.), Roland Garoby(ESS), Donald F. Geesaman(ANL), Paolo Giubellino(GSI), Akira Hasegawa(Tohoku U.), Paul Langan(ORNL), Patricia McBride (FNAL), Dan Alan Neumann(NIST), J.-M. Poutissou(TRIUMF), Helmut Schober (ILL)Jun Sugiyama(TOYOTA Central R&D Labs.), Andrew Dawson Taylor(STFC), Thomas Prokscha (PSI), Robert Tribble(BNL), Jie Wei(FRIB, MSU)

6. Steering Committee

Masatoshi Futakawa(J-PARC), Junji Haba(KEK), Kazuo Hasegawa(Acc., J-PARC), Tetsuro Ishii(J-PARC), Toshikazu Ishii(KEK), Toshiji Kanaya(MLF, J-PARC), Takashi Kobayashi(PN, J-PARC) , Takeshi Komatsubara(PN, J-PARC), Tadashi Koseki(J-PARC), Nobuhiro Kosugi(IMSS, KEK), Yutaka Maeda(JAEA), Kazuo Minato(NSRI, JAEA), Yukitoshi Miura(JAEA), Hiroyuki Ohigawa(JAEA), Makoto Oka(ASRC,JAEA), Naohito Saito(J-PARC), Shin'ichi Sasaki (ARL, KEK), Masayasu Takeda(Materials Sciences Research Center, JAEA), Katsuo Tokushuku(IPNS, KEK), Seiya Yamaguchi(ACCL, KEK), Hideaki Yokomizo(CROSS), more members are being confirmed.

7. Local organizing committee

Naohito Saito(Chair), Yukinobu Kawakita(Sci. Sec.), Minako Abe, Hitoshi Endo, Katsuhiko Haga, Shuji Higeta, Hideaki Hotchi, Atsuko Irie, Takashi Kobayashi, Hiroyuki Koda, Tadashi Koseki, Fujio Maekawa, Satoshi Mihara, Yuhei Morino, Ritsuko Ota, Ken Sakashita, Koichiro Shimomura, Masahito Yoshii

8. Contact

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