

Workshops on Physics and Technology of RF Heating of Fusion Plasmas 2012

US–EU–Japan RF Heating Technology Workshop: Dec. 11th (Tue.) – 13th (Thu.), 2012
US–Japan RF Heating Physics Workshop: Dec. 13th (Thu.) – 15th (Sat.), 2012

Nara New Public Hall, Nara, Japan

We invite you to the US–EU–Japan RF heating technology workshop and US–Japan RF heating physics workshop, which will be held at the Nara New Public Hall in Nara, Japan.

These workshops on RF heating technology and physics have long histories, contributing to enhance RF heating in fusion research through active discussion and collaboration. Although these collaborations are formal exchanges, we would like to open these workshops to our colleagues in other countries.

Nara is an ancient city which was the capital of Japan from AD710 to 784, where there are many historical shrines and temples including national treasures and UNESCO World Heritages.

Schedule

Dec. 10 (Mon.) : Technical tour to NIFS

Dec. 11 (Tue.) – 13 (Thu.) : US–EU–Japan RF Heating Technology Workshop

Dec. 13 (Thu.) – 15 (Sat.) : US–Japan RF Heating Physics Workshop

Place

Nara New Public Hall, Nara, Japan
101 Kasugano, Nara, 630–8212, Japan
URL: <http://www.shinkokaido.jp/english>

Submission of Abstracts

One page (A4) abstract should be written to describe the subject of research and the possible areas of collaboration.

Important Dates

- | | |
|--------------------------------------|-----------------------------------|
| • Second announcement | September 3 rd 2012 |
| • Registration and Hotel reservation | October 10 th 2012 |
| • Submission of one page abstract | November 12 th 2012 |
| • Author notification | November 19 th 2012 |
| • Workshop | December 11-15 th 2012 |

Accommodations

We will arrange the accommodation in Nara–City for foreign participants upon request.

Conference Fee: The conference fee will be 15,000 JPY, which you will be asked to pay in cash at the registration desk.

Visa: We can provide an official invitation letters to those who need to obtain a visa.

Contacts

Prof. Takashi Mutoh, National Institute for Fusion Science (NIFS)
Prof. Shin Kubo, NIFS
Scientific secretariats: Tetsuo Seki and Yasuo Yoshimura, NIFS
e-mail: rfws2012@nifs.ac.jp
URL: <http://rfws2012.nifs.ac.jp>