

Today, Kyoto exhibits an exquisite balance of traditions, academism, and modernism. We have some excursion plans as follows (Tentative).

**EX-1 World Cultural Heritage:**

Nijo Castle - Golden Pavilion - Ryoanji Temple

**EX-2 Japanese Garden:**

Daitokuji Daisen-in Temple - Tenryuji Temple - Myoshinji Temple

**EX-3 Rapids Shooting:**

Kameoka (Rapids Shooting) Arashiyama

**EX-4 Mt. Hiei & Lake Biwa:**

Enryakuji Temple - Lake Biwa Cruise

**EX-5 Japanese Cooking & Traditional Market:**

Taiwa Cooking School - Nishiki Market

**EX-6 Yuzen Dyeing, Kimono Show & Shopping:**

Kodai-Yuzen-en - Nishijin Textile Center - Handicraft Center

**EX-7 Japanese Tea Ceremony & Flower Arrangement:**



Kyoto International Conference Center



Fushimi Inari Shrine

We are confident that both scientific and social programs provide exciting experiences to all of the participants to the 15th ICRR in Kyoto.

See you at 15th ICRR Kyoto, Japan in 2015!!

**15th International Congress of Radiation Research 2015  
(15th ICRR2015):**

**President:**

Masahiro HIRAOKA, M.D., Ph.D.  
Professor, Kyoto University, Japan

**Secretary General:**

Kenji KAMIYA, M.D., Ph.D.  
Professor, Hiroshima University, Japan

**Japanese Association for Radiation Research (JARR):**

**President:**

Takeo OHNISHI, Ph.D.  
Project Research Professor, Nara Medical University, Japan.

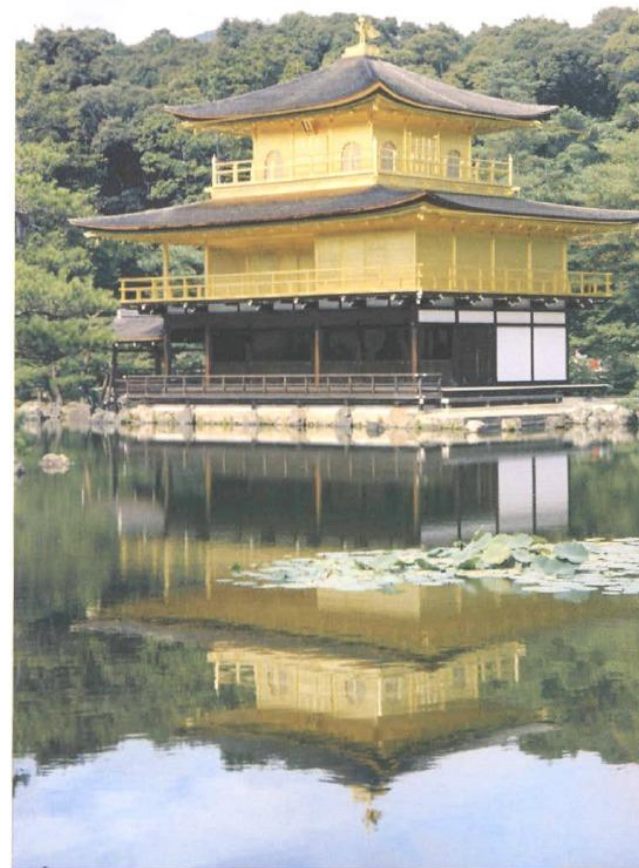
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# ICRR 2015

Welcome to Kyoto, Japan



23 - 29 May, 2015. Kyoto, Japan

ICRR2015 is supported by  
Japanese Association for Radiation  
Research (JARR)

## Dear Colleagues:

**O**n behalf of the host organization, Japanese Association for Radiation Research (JARR), we would like to invite you to the 15th International Congress of Radiation Research (ICRR) which will be held in Kyoto, Japan, from 23 to 29 May, 2015. ICRR takes place every four years under the auspices of the International Association for Radiation Research (IARR) with the aim of advancing radiation research in physics, chemistry, biology, medicine, and their interdisciplinary fields by exchanging latest knowledge and by fostering the international cooperation between research groups.

**C**ongress will be carried out in the Kyoto International Conference Center (ICC Kyoto). It boasts a 45-year history of serving the world's most prestigious meetings. You will find simple access using Kansai International Airport. The modern Kyoto Station functions as a link between the airport and Kyoto city. The Kyoto City Subway & Bus System is convenient for commuting from the Kyoto Station to the Conference Center and from the conference center to hotels and various sightseeing spots.



Heian Jingu Shrine

**T**he scientific program of the congress will cover radiation research in physics, chemistry, biology, medicine, and their interdisciplinary fields. You will have good opportunities to broaden your knowledge in your research fields and to build up interdisciplinary and international collaboration. We plan to set up grants and/or awards to financially support young scientists in order to facilitate their participation. The scientific program of ICRR2015 will include the following topics (tentative).

- Adaptive Response
- Bystander Effects
- Cell Signaling
- DNA Repair
- Environmental
- Epidemiology
- Genetic Instability
- Heavy Ions
- Low Dose Effect
- Modulation of Radiation Damage
- Molecular Imaging
- Non-ionizing Radiation
- Normal Tissue Damage
- Nuclear Medicine
- Proteomics
- Radiation Biology
- Radiation Carcinogenesis
- Radiation Chemistry
- Radiation Dosimetry
- Radiation Ecology
- Radiation Physics
- Radiation Protection
- Radiation Therapy
- Space Radiation
- Stem Cell Research
- Systems Biology
- Tumor Biology

**I**n addition to the official scientific program in 15th ICRR, several satellite meetings are to be held before and after the congress. Possible meetings are shown below.

- International Symposia on the Accident of Fukushima Nuclear Power Plant in Fukushima
- International Symposium on Radiation Oncology in Kyoto
- International Joint Symposium on Radiation Biology by NIRS & Kyoto University RBC
- International Symposium on Radiation Effects & Radiation Emergency Medicine in Hiroasaki
- International Microbeam Workshop at the Wakasa-wan Energy Research Center

**T**he city of Kyoto was the ancient capital of Japan and is renowned worldwide as being the historical and cultural heart of the country. The countless number of shrines, temples, and architectural masterpieces that include seventeen UNESCO World Cultural Heritage Sites, such as Golden Pavilion and Ryoanji Temple, reflect the legacy of the many ancient Japanese traditions. You can feel Japanese culture through the Japanese Tea Ceremony, also called the Way of Tea, which involves the ceremonial preparation and presentation of matcha, powdered green tea. Also, you can enjoy great nature in and around Kyoto, such as Mt. Hiei and Lake Biwa, the biggest lake in Japan. The city of Kyoto has another aspect as a center of academic research and technological advance; there are a total of 37 universities and colleges, and many world headquarters of leading companies.



Ryoanji Temple