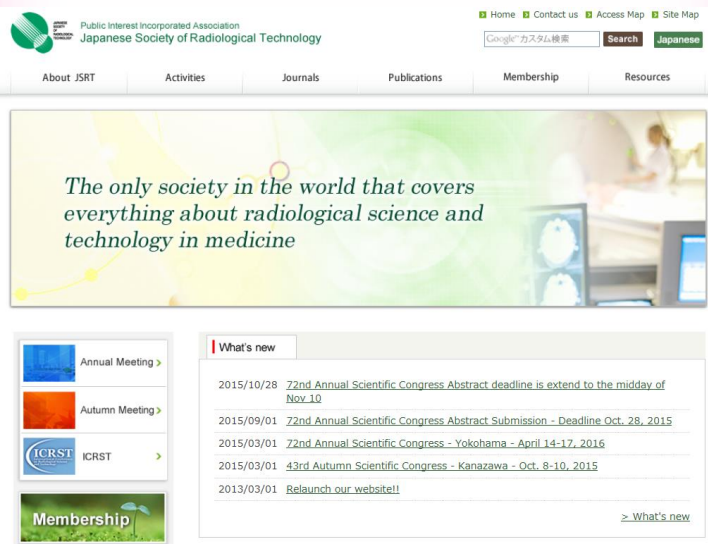


Web site & Office



The screenshot shows the JSRT website homepage. At the top, there is a navigation menu with links for Home, Contact us, Access Map, and Site Map. Below the menu is a search bar with a search button and a language selector set to Japanese. The main content area features a banner with the text: "The only society in the world that covers everything about radiological science and technology in medicine". Below the banner is a "What's new" section with a list of recent news items, including abstract deadlines and congress dates. On the left side, there are buttons for "Annual Meeting", "Autumn Meeting", "ICRST", and "Membership".

<http://www.jsrt.or.jp>

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*The JSRT covers Everything of
Medical Radiological Science
and Technology*

**Japanese Society of
Radiological Technology
(JSRT)**

Welcome to the JSRT

**Contribution to healthcare and global growth
of medical radiological science and technology**

JSRT contributes to the science and technology of radiology, driving development and improvement from Japan to the rest of the world. The academic scope of radiological technology is closely linked to the fields of medicine, engineering, and physics, and its development thus requires a broad perspective. With this in mind as a goal, JSRT involves various academic professionals and holds active discussions through many congresses and workshops.

JSRT's results transfer to clinical patients and directly contribute to people's lives. Thus, our society works to focus this contribution through meaningful research.

JSRT encourage researchers to cooperate in furthering radiological science and technology. Let's shape a bright future through contribution to global healthcare improvement.

Akio Ogura, Ph.D., RT
Representative Director

Akio Ogura



Outline of the JSRT

The JSRT have a membership of **17,200** persons (February 29, 2016) which consists of radiological technologists, medical doctors, engineers, and researchers in the field of radiological science and technology, including domestic and overseas.

The JSRT holds **two annual congresses**, the spring annual scientific congress sponsored by JRC (Japan Radiology Congress of Medical Congress Promotion) and the autumn scientific congress. Many workshops and lectures are held for educational purposes and skill-up of members.

The JSRT has published an official English journal of “**Radiological Physics and Technology**”.

Annual Congresses & International Conference

- The Annual Scientific Congress (April, Yokohama, JAPAN)

Oral and cyber poster presentation of full English slides
There are scholarships for invitation of foreign researchers



- The Autumn Scientific Congress (October, JAPAN)
- International Conference on Radiological Science and Technology (ICRST)



Academic Activities

Scientific Sections

Seven scientific sections have been organized by experts in the specific field of radiological science and technology in order to expand their knowledge and to research new applications. Recent research topics in each section are shown below;

- **Imaging:** Image processing, Image quality control, Computer-aided diagnosis (CAD), Image display, Observer study
- **Radiation Imaging:** CR, DR, FPD, I.I., DSA, IVR, CT, CT-DI, MR, MR spectroscopy, functional MRI, Tomosynthesis, US, Bone mineral, contrast agent, Positioning
- **Radiotherapy:** IMRT, IGRT, stereotactic irradiation, dose evaluation, brachytherapy, 3D radiation planning
- **Nuclear Medicine:** SPECT, PET, SPECT/CT, PET/CT, PET/MRI
- **Measurement:** QA&QC, Monte Carlo simulation, effective dose, Dosimeter, Organ dose, Half value layer
- **Radiation Protection:** Patient dose, Dose optimization, Risk analysis, Safety management, Tissue reaction, Public exposure, Medical exposure, risk communication
- **Medical Informatics Special Interest:** DICOM, HL7, PACS, RIS, HIS, IHE, Data mining, Education, Information security, Ontology

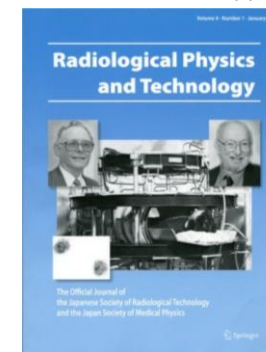
The JSRT also sponsors various lectures and short courses for members, such as CAD, ROC, image quality control for digital image, CT, MRI, SPECT, PET, US, and PACS, radiation safety radiotherapy physics, etc.

Publication

- Radiological Physics and Technology

An annual journal devoted to continuing medical education in radiological sciences, is the official journal of the Japanese Society of Radiological Technology (JSRT) and the Japan Society of Medical Physics (JSMP), Kunio DOI, Editor-in-Chief.

1. To provide an ideal forum for sharing new knowledge related to research and development in radiological science and technology
2. To contribute to progress and improvement in medical practice and patient health care
3. To offer the achievement of the multidisciplinary research involved in basic research and clinical applications



2008 Jan ~ (2 issues / year)
<http://www.jstage.jst.go.jp/browse/jjrt>

Application for New Membership

- Membership:** All memberships are renewed annually and follow the calendar year schedule
- Annual Fee:** Full member **13,000** Japanese Yen/year
Student **3,000** Japanese Yen/year
- Benefits:** All members are able to submit papers to annual congresses and JSRT journals with no submission fee, and register annual meetings at a reduced fee.

Let's join our members !