

INVITATION



INVITATION AND CALL FOR PAPERS

12th Symposium of the International Society for the History of Radiology (ISHRAD) in cooperation with the Historical Commission of the German Radiological Society (DRG) Remscheid, Germany

October 27th – 29th 2023

Dear friends and colleagues,

we would like to invite you to our 12th ISHRAD symposium, which we will held jointly with the 2nd Forum of the DRG Historical Commission in Remscheid from October 27th – 29th, 2023. The lectures and workshops will take place at the Deutsches Roentgen-Museum and at Roentgen's birthplace in Remscheid-Lennep, Germany.

Papers

The abstract submission is now open for papers. Speakers are welcome to submit abstracts for 20 minutes oral presentations.

Leading topics for presentations

The 12th ISHRAD Symposium is focusing on the following aspects:

- 100th anniversary of the death of Wilhelm Conrad Roentgen in 2023
- History of radiobiology and radiation protection
- Interface radiology-history/natural sciences and humanities
- Pioneers and early development of radiology in different regions of the world

However, the topics are not exclusive. Presentations on other themes are also welcome.

Abstracts

Abstract submission will close on May 15st. Abstracts should be maximum 250 words in length.

Conference language

The respective lecture programme takes place either in German or in English. ISHRAD members are cordially invited to also participate in the sessions of the Historical Commission of the German Radiological Society, on Friday which are held in German. Likewise, members of the Historical Commission of the German Radiological Society are cordially invited to attend the ISHRAD sessions on Saturday, which will be held in English.

Keynote speaker: Gerhard van Kaick, Heidelberg, Germany

The radiologist and internist Gerhard van Kaick worked and did research at the German Cancer Research Centre (DKFZ) from 1972 onwards, where he headed the Department of Special Oncological Diagnostics until 2002. One of his most important research projects is the so-called Thorotrast study, which records the late effects of the radioactive X-ray contrast medium Thorotrast. Gerhard von Kaick was significantly involved in the development and clinical application of ultrasound diagnostics, computer tomography, magnetic resonance tomography and positron emission tomography. In all areas, he and his colleagues carried out fundamental and pioneering research.

PROGRAMME



DEUTSCHES
RÖNTGEN
MUSEUM

Preliminary Programme 2nd Forum History Commission DRG

Friday October 27th, 2023

- 15.30 h Registration
16.00h – 17.30 h Keynote lecture (in German language)
18.00h – 19.30 h Oral History – Fireside chat with eyewitnesses (in German language)
19.30 h Reception and joint dinner with ISHRAD members,
guided tours at Roentgen-Museum

Saturday October 28th, 2023

- 09.00 h – 14.00 h Workshop: Radiation Biology and Radiation Protection – Theory
and Experiments for the Specialist Examination

Preliminary Programme ISHRAD (in English language)

Friday October 27th, 2023

- 19.00 h Registration (ISHRAD)
19.30 h Reception and joint dinner with members of the Historical
Commission of the German Radiological Society, guided tours
at Roentgen-Museum

Saturday October 28th, 2023

- 08.30 h – 09.30 h ISHRAD AGM
09.30 h – 09.45 h Welcome addresses chairman ISHRAD
09.45 h – 13.00 h Morning sessions
13.00 h – 14.00 h Lunch at Roentgen-Museum
14.00 h – 18.00 h Afternoon sessions

Social programme

Saturday October 28th, 2023

- 19.00 h – 22.00 h Public cultural program: Vaillant Night of culture –
Live music in Lennep

Sunday October 29th, 2023

- 10.00 h – 13.00 h City tours
13.00 h – 14.00 h Lunch and return journey
09.00 h – 17.00 h Public sports program: Roentgen Landscape running
(<https://roentgenlauf.de>)

Accommodation

Hotels of all price ranges are situated within easy reach of the venue.

Travel

Remscheid has a good local rail link from the ICE railway stations in Wuppertal and Solingen. The nearest airports are Dusseldorf and Cologne.

Please do share the invitation with colleagues, students and friends who may be interested to attend or to talk.

Contact

For questions or suggestions do not hesitate to contact us: info@roentgenmuseum.de or +49 2191/16-3384