Location
The Symposium will be held on 22nd - 24th September 2020 in Karlsruhe, Germany:
Akademie Hotel in the city of Karlsruhe (https://www.akademiehotel-karlsruhe.de/)

Registration
The registration deadline is **15th August 2020**

Fees & Payment
The registration fee for the workshop is **380 €** and covers:

- 3 lunches,
- poster-buffet dinner,
- excursion and workshop dinner,
- coffee breaks and
- meeting facilities.

More information on registration and payment will be provided soon.

Accommodation
The participants are kindly asked to arrange their own accommodation.

Please note that the participation fee does not include accommodation.

In the Akademie Hotel, an allotment of rooms is arranged for a special rate at 102,00 € per night (Comfort single room, code: ISTR2020)

Many other options are available in Karlsruhe center.

Organised by:
http://www.kit.edu/

The 11th ISTR held in Karlsruhe aims at continuing more than 25 years of tradition on Technetium and Rhenium conferences series.
Karlsruhe is located less than two hours from the international airports of Frankfurt, Baden, Basel, Strasbourg or Stuttgart and can be easily reached by car or via train connections from all major German cities.

For more information contact the symposium organizers at:
ISTR2020@ine.kit.edu

11th International Symposium on Technetium and Rhenium – Science and Utilization
22 – 24 September, 2020
Karlsruhe, Germany
Scope and background

The International Symposium on Technetium and Rhenium – Science and Utilization (ISTR) aims at covering all aspects of Technetium and Rhenium chemistry, from the role of Tc in the nuclear fuel cycle to nuclear medicine applications, extending to catalysis chemistry of Re in the industry. Like the very successful earlier meetings in this series of symposiums (1993 Sendai (Japan), 1996 Moscow (Russia), 1999 Shizuoka (Japan), 2002 Dubna (Russia), 2005 Oarai-Ibaraki (Japan), 2008 Port-Elizabeth (South Africa), 2011 Moscow (Russia), 2014 La Baule (France) and 2018 Moscow (Russia)), the 11th symposium intends to bring together world-leading and junior scientists from the different branches of these research communities.

Topics

The following topics will be covered during the Symposium:

- Chemistry of Technetium in the nuclear fuel cycle
- Aquatic chemistry and thermodynamics of Technetium and Rhenium
- Technetium and Rhenium in nuclear medicine
- Radioanalytical chemistry
- Fundamental chemistry of Technetium and Rhenium
- Rhenium in the industry (mining, metallurgy, catalysis...)

Call for papers

Abstracts: Authors are invited to submit an abstract for oral and poster presentations by e-mail to <ISTR2020@ine.kit.edu> until May 30th, 2020. A template for the abstract will be sent together with the second announcement. Authors are requested to strictly stick to the abstracts template.

Authors will be notified for acceptance of the reviewed abstracts by June 2020. Abstracts will be published in the Workshop Proceedings / Book of Abstracts.

Key dates

<table>
<thead>
<tr>
<th>Date</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>September 2019</td>
<td>1st announcement</td>
</tr>
<tr>
<td>January 2020</td>
<td>2nd announcement Call for papers</td>
</tr>
<tr>
<td>May 30, 2020</td>
<td>Abstracts due</td>
</tr>
<tr>
<td>June 2020</td>
<td>Authors notification Early registration opens</td>
</tr>
<tr>
<td>August 15, 2020</td>
<td>Deadline early registration Final Symposium Program</td>
</tr>
<tr>
<td>September 22-24, 2020</td>
<td>Symposium in Karlsruhe</td>
</tr>
</tbody>
</table>

Symposium organizers

Xavier Gaona: xavier.gaona@kit.edu
Marcus Altmaier: marcus.altmaier@kit.edu
Susanne FanghANEL: susanne.fanghaenel@kit.edu

Advisory Committee of ISTR

Abram U. Germany
Alberto R. Switzerland
Altmaier M. Germany – Co-Chairman
Chotkowski M. Poland
Fattahi M. France
Gaona X. Germany – Co-Chairman
Gerber T. I. A. South Africa
German K. E. Russia
Grambow B. France
Grigoriev M. S. Russia
Jian Lin China
Klenner M. New Zealand
Kodina G. E. Russia
Laplace A. France
Maruk A. Russia
Matsuzaki T. Japan
McCloy J. S. USA
Moisy Ph. France
Obruchnikova Ya. Russia
Ohtsuki T. Japan
Ozawa M. Japan
Poineau F. France/USA
Reich T. Germany
Safonov A. Russia
Sattelberger A. USA
Shi K. China
Schmeide K. Germany
Thorogood G. Australia
Troshkina I. D. Russia
Tsivadze A. Yu. Russia
Um W. Korea
Wang S. China
Wei Y. China
Wu W. China
Yoshimura T. Japan