

## Organisation

### CONFERENCE COORDINATOR

Clemens Walther

### PROGRAM COMMITTEE

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Dennis Köhnke	Volker Metz
Manuel Reichardt	Moritz Riemann
Klaus-Jürgen Röhlig	Ulrich Smeddinck
Christian Tzschentke	

### ORGANISING COMMITTEE

Manuel Reichardt	Karin Tiedge
Christian Tzschentke	

### SCIENTIFIC ADVISORY BOARD

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Urheber: Braunschweig Stadtmarketing GmbH

## Partners of ENTRIA



- Institute of Disposal Research
- Chair for Waste Disposal and Geomechanics



- Institute for Radioecology and Radiation Protection
- Institute of Materials Science



- Institute of Building Materials, Concrete Construction and Fire Safety
- Institute of Foundation Engineering and Soil Mechanics
- Institute of Law



- Institute for Nuclear Waste Disposal
- Institute for Technology Assessment and Systems Analysis



- Environmental Policy Research Centre



- Chair for Environmental Philosophy and Ethics



- risicare GmbH



## Interdisciplinary Research on Radioactive Waste: Ethics - Society - Technology

### Final ENTRIA Conference

September 26<sup>th</sup> - 28<sup>th</sup>, 2017

Braunschweig

### First Announcement



Urheber: Braunschweig Stadtmarketing GmbH / Steffen und Bach GmbH

## International Conference ENTRIA

The German integrated project ENTRIA started research on disposal options of high level radioactive waste in 2013, bringing together for the first time a large number of technical and non-technical disciplines comprising natural sciences, engineering, arts, law and social sciences. In 2017 ENTRIA will present results obtained in more than four years of disciplinary and interdisciplinary work. ENTRIA seeks scientific exchange and discussion with international experts of technical and non-technical disciplines working on nuclear waste disposal. We kindly invite you to join us and present your most recent results at the interdisciplinary ENTRIA Conference „Research on Radioactive Waste Management“.

The planned sessions will cover:

- Substantiating the German Radioactive Waste Management (RWM) Pathway: Time Frames, Technical and Procedural Issues
- Experiences in Interdisciplinary Cooperation: Methods, Challenges, Outcome
- Technical Barriers in Radioactive Waste Storage and Disposal
- Governance & Participation
- Governance & Monitoring
- Ethical and Juridical Challenges in RWM
- Values and Criteria for RWM Strategy Assessment
- Addressing Technical and Societal Risks and Uncertainties
- Research Needs in Technical and Non-Technical Disciplines - How Good is Good Enough?
- Education & Training in RWM: Interdisciplinary and Disciplinary Aspects
- Geoscientific and Geotechnical Aspects of High-Level Radioactive Waste Disposal

The sessions are comprising invited and contributed talks, discussion groups and a poster session.

## Social Programme

The social programme will comprise a public evening event and a social dinner. There will be opportunity to visit Asse, Morsleben, Konrad, BGR and PTB on Friday, 29<sup>th</sup>. Following the international conference there will be a full day event with the public, NGOs and stakeholders on Saturday, 30<sup>th</sup> in German language (to be announced).



## Timeline

January 2017	Call for papers
March 31 <sup>st</sup> 2017	Abstracts due
June 2017	Notification of authors
Juli 2017	Final programme
Sept. 15 <sup>th</sup> 2017	Deadline for registration
Sept. 25 <sup>th</sup> 2017	Start of conference (reception)
Sept. 26 <sup>th</sup> - 28 <sup>th</sup>	ENTRIA Conference
Sept. 29 <sup>th</sup>	Excursions
Sept. 30 <sup>th</sup>	Public Event (German)

## Contact Information

E-Mail: [info@entria.de](mailto:info@entria.de)  
[www.conference2017.entria.de](http://www.conference2017.entria.de)

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Förderkennzeichen 15S9082A-E

## Keynote Lectures

**Ursula Heinen-Esser**, CEO of the Federal Company for Radioactive Waste Disposal.

**Kristin Shrader-Frechette**, O'Neill Family Professor of Philosophy and Concurrent Professor of Biological Sciences at the University of Notre Dame.

**Bernd Grambow**, Directeur SUBATECH, a research laboratory co-operated by the IMT Atlantique, the Institut National de Physique Nucléaire et de Physique des Particules (IN2P3) of CNRS and the Université de Nantes.

## Venue

The ENTRIA Conference 2017 will take place in Braunschweig, about 60 km east of Hannover, in the Steigenberger Parkhotel.

Braunschweig is the second largest city in Lower Saxony. It is also home of the Technische Universität Braunschweig, which participates with three institutes in ENTRIA.

You can directly reach Braunschweig via car over the highway A2. There is also a fast train connection via Intercity-Express (ICE). The closest international airport is the Hannover Airport.

