



DATES AND SCHEDULE

– Important dates

Abstract submission: Jan. 1, 2023 to Feb. 28, 2023

Notification of acceptance: March 20, 2023

Early registration: March 21 to April 18, 2023

– Conference schedule

- June 25: Welcome reception at Fraunhofer ITWM in Kaiserslautern, including food and regional wine.
- June 26 to 27: Two days of scientific talks in Kaiserslautern.
- June 28: Transfer from Kaiserslautern to Baden-Baden. On the way we will visit the Hambach Castle which is known as the birthplace of German democracy.
- June 29 to 30: Two days of scientific talks at Baden-Baden.
- The conference ends with a Farewell Dinner on June 30.

– Registration

Details concerning registration, fees, and submission of abstracts will be provided at www.isolde2023.de

GENERAL INFORMATION

– Conference venues

The university city of Kaiserslautern with a population of nearly 100,000 inhabitants lies in the northwest of the Palatinate Forest. The Palatinate is best known for its joie de vivre, a Mediterranean climate, and rich delights – especially good wine.

Baden-Baden is an international spa resort with hot thermal baths since Roman times. The 54,000-inhabitant city is known for its casino. It is located on the edge of the Black Forest, which is particularly popular for its dense, evergreen forests, and picturesque villages.

– Further information

Details about hotels, travel, and social program will be provided at www.isolde2023.de

– Contact

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ISOLDE XVI AND EWGLA XXVIII

INTERNATIONAL SYMPOSIUM ON LOCATIONAL DECISIONS

June 25 to 30, 2023 – Kaiserslautern and Baden-Baden



ISOLDE

The International Symposium on Locational Decisions (ISOLDE) is a triennial symposium devoted to the inter/multi-disciplinary subject of Location Analysis. Researchers from the fields of Mathematics, Operations Research, Management Science, Economics, and Engineering, among others, present recent advances in modeling, theory, and applications of all aspects of location theory.

Topics

- Continuous Location
- Network Location
- Discrete Location
- Hub Location
- Location and Logistics
- Location Decisions in Traffic Planning
- Network Design
- Location under Uncertainty
- Location-Routing
- Applications of Location Problems
- Territory Design

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