



DATES AND SCHEDULE

– Important dates

Abstract submission: 1.12.2019 to 31.1.2020

Notification of acceptance: 20.2.2020

Early registration: 15.2. - 15.3.2020

– Conference schedule

- 14.6.: starting with a reception including food and drinks in Hamburg
- 15./16.6.: Two full days of scientific talks in Hamburg
- 17.6.: Transfer to the Baltic Sea. On the way we will visit the Lübeck, known for its Brick Gothic architecture which dates to its time as the medieval capital of the Hanseatic League. It is also known for »Marzipan« a sweet typical for Germany.
- 18./19.6.: Two days of scientific talks at Timmendorf Beach, Baltic Sea
- The conference is concluded by a Farewell Dinner on 19.6.

– Registration

Details concerning registration, fees, and submission of abstracts will be provided at www.isolde2020.de

GENERAL INFORMATION

– Conference venues

Hamburg is Germany's 2nd largest city with a population of nearly 2 million people. The traditional trade town founded in the 9th century AD, is Germany's gate to the world in terms of trade/economy, culture, and architecture.

Timmendorf Beach is a seaside resort at the Baltic Sea with six kilometers of white and sandy beaches. It is known for its shady boardwalk and its elegant hotels and restaurants.

– Further information

Details about hotels, travel, and social programme will be provided at www.isolde2020.de

– Contact

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ISOLDE XV AND EWGLA XXVI

INTERNATIONAL SYMPOSIUM ON LOCATIONAL DECISIONS

June 14 -19 2020 – Hamburg and Timmendorf Beach



ISOLDE

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

Meeting's 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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