

2013 INTERNATIONAL SYMPOSIUM ON ELECTROMAGNETIC THEORY

Hiroshima, Japan, May 20-23, 2013

<http://www.ursi-emts2013.org/>

URSI Commission B



IEICE

General Information: The “2013 International Symposium on Electromagnetic Theory” is organized by Commission B (Fields and Waves) of the International Union of Radio Science (URSI) and The Institute of Electronics, Information and Communication Engineers (IEICE). It will be held May 20-23, 2013 in Hiroshima, Japan. Its scope covers all areas of electromagnetic theory and its applications.

Location Information: Hiroshima, a modern city of roughly 1.2 million people, is a center of peace, industry and culture in Western Japan. Hiroshima is also a beautiful city, facing the scenic Seto Inland Sea with its spectacular array of islands, surrounded by green mountains, and with six pure rivers flowing right through town. Visitors will find various museums, cultural facilities, nice hotels and sightseeing spots near the symposium venue. Hiroshima possesses two World Heritage sites, the Atomic Bomb Dome and the Itsukushima Shrine on the island of Miyajima. Hiroshima is an easy place to visit from all over the world as well as from inside Japan, being fully accessible by air, land and sea.



Symposium Venue: The symposium will be held at International Conference Center Hiroshima (ICCH) located in Peace Memorial Park that is in downtown of the City of Hiroshima.



Technical Sponsors:

IEEE Antennas and Propagation Society (AP-S)

Questions about the symposium and its technical program can be directed to Symposium Chair:

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Inquiries about local arrangements can be directed to

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ICCH



Itsukushima Shrine



Atomic Bomb Dome



Hiroshima Castle