

The logo for Antem 2005, featuring the word "Antem" in a large, stylized, purple-outlined font, with "2005" in a smaller, purple-outlined font below it, preceded by a right-pointing arrow.The event information text: "June 15-17, 2005" and "Saint-Malo France" in a white, sans-serif font, set against a background of a coastal town and a large antenna structure.

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## 11th International Symposium on Antenna Technology and Applied Electromagnetics

### CALL FOR PAPERS

The 11<sup>th</sup> International Symposium on **Antenna Technology and Applied Electromagnetics** (ANTEM 2005) will be held for the first time in France, June 15 - 17, 2005.

ANTEM provides a combined program of papers and invited seminar speakers. Authors are invited to submit a four-page paper for review and possible presentation at the ANTEM 2005 Conference. The following topics on Antennas and Electromagnetics are of interest:

- Analytic and Numerical Methods
- Antenna Theory and Design
- Modelling and CAD Tools
- EBG Structures/ Metamaterials
- EMI/EMC
- EM Pollution and Biological Effects
- Materials Testing and Microwave
- Measurement Techniques
- Medical Applications
- UWB antennas
- Conformal/3D antennas
- Innovative Technologies (Nano, MEMS, Superconducting, .....)
- Planar Integrated and Active Antennas
- Microwave Devices for antennas
- Millimeter Wave Antennas
- Digital beamforming and reconfigurable antennas
- Miniature antennas
- Phased Arrays
- Photonic Devices and Circuits
- Reflector Antennas and reflectarrays
- Scattering and Diffraction
- Inverse problems
- Smart Antennas and Sensors
- Guided Waves

**Deadline for receipt: January 21, 2005**

<http://antem2005.ietr.org>

All complete papers limited to four pages should be submitted in PDF format via the symposium Web site by **January 21, 2005**. The acceptance will be notified by March 1, 2005.

### Organized by

IETR (France), University of Manitoba (Canada).

### Venue

When the symposium widens its horizons ... it 's easier to find new ideas. At the very heart of the « Emerald Coast », facing open seas, the City of Saint-Malo is steeped in authenticity. Saint-Malo in Brittany is well known for famous corsairs and for the adventurer Jacques Cartier who discovered and charted the Gulf of St. Lawrence for the first time and St. Lawrence River. Near the city, you will discover the Mont Saint-Michel, Dinan and Jersey. In Saint-Malo, your horizons have no limits.