

ANTEM/URSI 2006

12th International Symposium on Antenna Technology and Applied Electromagnetics [ANTEM]
and Canadian Radio Sciences [URSI/CNC]



JULY 16 - 19, 2006 • Montréal, QC, Canada

Call for Papers

ANTEM/URSI 2006 will be hosted by École Polytechnique in beautiful Montréal, Quebec. The ANTEM/URSI Conference provides a combined program of *contributed papers* and *invited seminar speakers*. Topics on Antennas and Electromagnetics and topics relating to URSI Commissions are of interest.

Paper Submission Information:

Authors are invited to submit a 4-page (pdf) paper, by email to antem@ee.umanitoba.ca. All papers will be reviewed by the ANTEM/URSI Technical Program Committee and notice of acceptance will be emailed. Accepted papers will be published in the conference proceedings, only if the presenting author (or one author, in the case of multiple authors) has pre-registered and paid their registration fee by the pre-registration deadline. Further information will be posted on the ANTEM website <http://antem.ee.umanitoba.ca>.

Important Dates:

- Paper Submission: **March 31, 2006**
- Acceptance Notification: **April 30, 2006**
- Pre-Registration Deadline: **May 31, 2006**

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Topics of Interest:

- Analytic and Numerical Methods
- Antenna Theory and Design
- Astronomical Observations at Radio Wavelengths
- EBG Structures
- EMI/EMC
- EM Pollution and Biological Effects
- Guided Waves
- Ionospheric Radio and Propagation
- Materials Testing and Microwave Instrumentation
- Measurement Techniques
- Medical Applications
- Metamaterials
- Micromachining for Microwave Systems
- Microstrip Integrated and Active Antennas
- Microwave Devices and Circuits
- Microwave and Millimeter Wave Antennas
- MIMO Radio Channels and Mobile Radio Communication Systems
- Modelling and EM-CAD Tools
- Personal Communication Services
- Phased Arrays
- Photonic Devices and Circuits
- Remote Sensing
- Satcom and Reflector Antennas
- Scattering and Diffraction
- Smart Antennas and Sensors
- Superconducting Applications
- Transients
- Waves in Plasmas



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