

ANNOUNCEMENT and FINAL CALL FOR PAPERS



PROCEDURE FOR SUBMITTING SUMMARIES

Authors must conform to the following requirements:

1. Prepare a single Adobe Acrobat file (maximum 5 pages) consisting of (a) an abstract no longer than 35 words on the first page, followed by (b) an informative **two to four page summary** describing results appropriate for 12-minute oral or a poster presentation. On the first page, please include title, name and company affiliation of the authors, and company address (city, state, country). Identify the author presenting the paper and provide telephone, fax, and email address.
2. The summary must include sufficient detail about the work to permit a meaningful technical review. In the summary, clearly indicate (a) the purpose of your work, (b) significant new results with supporting technical material, and (c) how your work advances the state of the art. Show key references to other related work. The summary must be **no less than two and no more than four pages** in length, including figures and tables (one additional page is allowed for the 35-word abstract). *All figures and tables must be large enough to be clearly read. Note that this is more than an abstract, but do not exceed four pages.*
3. Prepare your summary in single-column format, using 11 point or greater font size, formatted for either U.S. Standard (8.5 x 11 inch) or A4 (21 x 29.7 cm) page layout, with 1 inch (2.5 cm) margins on all four sides.
4. Obtain all corporate, sponsor, and government approvals and releases necessary for presenting your paper at an open-attendance international meeting.
5. Summary submission consists of an Author Information Form and a PDF-format copy of the four-page summary. Submission is electronic only, through **www.nsrec.com**. Details on the submission process may be found at **www.nsrec.com**. *Authors are requested to state their preference for presentation (oral, poster, or data workshop poster) and for session.* However, the final category of all papers will be determined by the Technical Program Committee, which is responsible for selecting final papers from initial submissions.

**Summaries must be received by
February 6, 2009**

**Detailed submission and
formatting instructions
will be available after
January 4, 2009
at www.nsrec.com**

Papers accepted for oral or poster presentation at the technical program will be eligible for publication in the Conference issue of the *IEEE Transactions on Nuclear Science* (December 2008), based on a separate submission of a complete paper, and subject to an independent review after the Conference. Further information will be sent to prospective authors upon acceptance of their NSREC summary. It is not necessary to be an IEEE member to present a paper or attend the NSREC. However, we encourage IEEE membership of all NSREC participants.

RADIATION EFFECTS DATA WORKSHOP

The Radiation Effects Data Workshop is a forum for papers on radiation effects data on electronic devices and systems. Workshop papers are intended to provide radiation response data to scientists and engineers who use electronic devices in a radiation environment, and for designers of radiation-hardened systems. Papers describing new simulation or radiation facilities are also welcomed. **The procedure for submitting a summary to the Workshop is identical to the procedure for submitting NSREC summaries.** Radiation Effects Data Workshop papers will be published in a Workshop Record and are not candidates for publication in the Conference issue of the *IEEE Transactions on Nuclear Science*.

QUÉBEC CITY, QUÉBEC, CANADA

NSREC 2009 will be held at the Québec City Convention Centre in Québec City, Québec, Canada. The conference hotel will be the Hilton Québec which is connected by indoor walkways to the convention centre and a concourse of shops. All rooms feature a spectacular view of the city. Québec City is the capital of the Canadian province of Québec. Québec City's Old Town is the only North American fortified city north of Mexico whose walls still exist, and was declared a World Heritage Site by UNESCO in 1985 as the "Historic District of Old Québec." It is also one of the oldest cities in North America. Québec City is internationally known for its Summer Festival, Winter Carnival and the Château Frontenac, a historic hotel which dominates the city skyline. The chief of Parliament, the National Assembly of Québec, the National Museum of Fine Arts and the Museum of Civilization are found within or near Québec City's Old Town. Among the tourist attractions near the city are Montmorency Falls, the Basilica of Sainte-Anne-de-Beaupré in the town of Sainte-Anne-de-Beaupré, and the Île d'Orléans. Conference attendees and companions will enjoy this historic city's European nature, culture, and fine food. For more information on Québec City, visit www.quebecregion.com; for additional information on the Hilton Québec City, visit www.hiltonquebec.com.



Photo: Courtesy of Hilton Québec