

June 2006

IEEE OTTAWA NEWSLETTER - June 2006

Editor: Yousof Pakzad, pakzad@ieee.org

Email: ottawanews@ieee.org

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A. IEEE Events

1. IEEE-EMS High-Tech Project Management Seminar Series

TOPIC: Business Case

ORGANIZER: IEEE-EMS, IEEE-SSIT and AICN

SPEAKERS: John V. Gelder and Ramin Adim

DATE and TIME: June 9, 2006, 8:30AM to 10:30AM

LOCATION: CRC, 3701 Carling Ave, Main Auditorium, Bld. 2, Ottawa, ON

FEE: FREE to IEEE, IEEE Students & EiT Members

Muffins and coffee will be served.

SPACE IS LIMITED, PLEASE RSVP

DETAILS and REGISTRATION: <http://www.ewh.ieee.org/r7/ottawa/ems/>

CONTACT: Alfredo Herrera: alfredo.herrera@ieee.org

2. IEEE LEOS Distinguished Lecturer

TOPIC: Photonic Bandgap Bragg Fibers

SPEAKER: Prof. Bishnu P. Pal, Indian Institute of Technology Delhi

DATE and TIME: June 22, 2006, 3:00PM

LOCATION: NRC, Building M-50, 1200 Montreal Road, Ottawa, ON

CONTACT: Kexing Liu, kexing.liu@ieee.org

B. IEEE News

1. New IEEE Senior Members in Ottawa Section

The following members were upgraded to Senior Member status at the April 2006 Admission and Advancement Panel meetings:

- * Pierre Berini
- * Changcheng Huang
- * Boguslaw Jarosz
- * Tom Lukowski
- * Ramin Sabry
- * S Vaidyanathan
- * Alex Vukovic
- * Xianbin Wang

Congratulations for elevating to IEEE Senior member grade!

IEEE Senior Member Program Page:

<http://www.ieee.org/ra/md/smpprogram.html>

C. Non-IEEE News and Events

1. OCRI Partnership Conference Series

Topic: The Challenges of Outsourcing: The Roadway to Success

ORGANIZER: OCRI and Partners

DATE and TIME: June 20, 2006, 7:30 AM to 12:00 PM

LOCATION: Sheraton Ottawa Hotel, O'Connor Room, 150 Albert Street, Ottawa

Cost: \$60.00 - OCRI/Partner members

\$85.00 - Others

\$30.00 - Full-time students

(includes 7% GST)

DETAILS and REGISTRATION:

http://www.ocri.ca/email_broadcasts/062006partnership.html

2. Summer School in Wireless Sensor Networks

ORGANIZER: ADHOC-NOW Organizing Committee

DATE and TIME: August 14, 2006, 8:00 am to 5:00 pm

LOCATION: SITE, University of Ottawa, 800 King Edward St., Ottawa, ON

DETAILS: <http://kunz-pc.sce.carleton.ca/AdHocNow2006/sensors.html>

CONTACT: tkunz@sce.carleton.ca

3. 5th International Conference on AD-HOC Networks & Wireless

ORGANIZER: ADHOC-NOW Organizing Committee

DATE and TIME: August 17 to 19, 2006, 8:00 am to 5:00 pm

LOCATION: SITE, University of Ottawa, 800 King Edward St., Ottawa, ON

DETAILS: <http://kunz-pc.sce.carleton.ca/AdHocNow2006/>

CONTACT = tkunz@sce.carleton.ca

4. NRC-Institute for Information Technology Student Summer Research Jobs in

Computational Intelligence

NRC-IIT has two openings for guest student research jobs (no salary) in

the
areas of Computational Intelligence, in Summer 2006. Computational
intelligence
topics include: Neural Networks, Evolutionary Computation, Fuzzy
Systems and
Rough Sets, oriented to data mining, including Visual Data Mining
using
Virtual Reality.
Computing environments: Parallel, distributed and Grid Computing.
Application areas: Earth, Space and Environmental Sciences (Climate
Change, Space Weather), Bioinformatics (Genomics, Proteomics).

The only requirement that the student MUST have is experience with
C/C++ and/or Java programming. Exposure to Linux/Unix (gcc, make),
VRML, SQL and
topics in computational intelligence is a nice to have, good plus,
but not obligatory, as the necessary background in these technical
topics will
be provided at the NRC.

The interested students should send their CV with a cover letter with
contact

information, including availability dates to Dr. Julio J. Valdés.

CONTACT: Dr. Julio J. Valdés: julio.valdes@nrc-cnrc.gc.ca

For more information please visit IEEE-Ottawa and NRC-IIT websites:

<http://ottawa.ieee.ca/news/>

<http://iit-iti.nrc-cnrc.gc.ca/>

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