



Under the patronage of H.E. Director General of Higher Education in Lebanon

The IEEE Lebanon Section

&

AP03/MTT17/MAG33 Lebanon Chapter

Cordially invite you to attend the:

1st IEEE Workshop on Electromagnetics Education and Computation in Lebanon

Saturday December 17, 2011

Notre Dame University (NDU), Zouk Mosbeh, Lebanon

Program

- 8:30 **Registration**
- 8:40 **Opening Remarks**
 - Dr. Elias Nassar - AP03/MTT17/MAG33 Lebanon Chapter Chair, Welcome note
 - Dr. Ahmad AL-Jammal - Director General of Higher Education in Lebanon
 - Dr. Usamah Farrukh - Head of the Organizing Committee
 - Ms. Jocelyne Issa, NDU Office of Sponsorship
- 9:00 **Invited Speaker:** "Computer Aided Teaching of Antenna Array Synthesis and Smart Antennas - A Modern Signal Processing Approach."
 - Prof. Said El-Khamy, IEEE Life Fellow, Alexandria University, Egypt
- 10:00 **Speakers from Engineering Faculties in Lebanon (Session 1)**
 - *Dr. Karim Kabalan, American University of Beirut*
 - *Dr. Soubhi Abou Chahine, Beirut Arab University*
 - *Dr. Usamah Farrukh, Hariri Canadian University*
 - *Dr. Shady Abu Rjeily, Lebanese American University*
- 10:45-11:15 **Coffee Break**

- 11:15 **Speakers from Engineering Faculties in Lebanon (Session 2)**
 - *Dr. Ali Harmush, Lebanese University I & Manar University of Tripoli*
 - *Dr. Nassar Mendalek, Notre Dame University*
 - *Dr. Elias Rachid, Saint Joseph University*
- 12:00 **Presentation of ADS Software**
 - Dr. Jan Van Hese, Development Manager, 3D EM products Agilent Technologies.
- 13:00-14:30 **Lunch Break**
- 14:30-16:00 **Round Table Discussion & Workshop Recommendations**

The Scientific sessions will be moderated by Dr. Walid Kamali, IEEE AP/MTT/MAG Chapter Membership Development

For more information please contact: apmttmag.lebanon@ieee.org

Co-Sponsored By:



Agilent Technologies

