RFIC Summer School

June 4-6, 2015

IDEO Business Center, Iași, Romania

IEEE Solid State Circuits Society Romanian Chapter (SSCS-037), represented by Dr. Cristian Andriesei (Event Coordinator) and Prof. Cristian Ravariu (Chapter Chair), invites you at **RFIC Summer School**, an intensive course on Radio Frequency Integrated Circuits design and implementations. This course addresses young researchers, specialists and (under)graduate students in Electronics. It is financially sponsored by **IEEE SSCS** and has partners from Industry. Participants will be delivered a certificate of attendance!

Lectures:

1. RF Power Amplifiers (I-IV), Prof. **Farid Temcamani**, ENSEA, France

2. Energy harvesting and wireless power transfer for autonomous wireless sensors and RFIDs,

Dr. **Apostolos Georgiadis,** CTTC, Spain

3. The Wonderful World of Nonlinearity: Modeling and Characterization of RF and Microwave

Circuits , Prof. **Jose Carlos Pedro**, Universidade de Aveiro, Portugal

4. Leaky Wave Antennas on Substrate Integrated Waveguide, Prof. **Jan Machac**, Czech Technical University, Czech Republic

5. Real time Spectrum Analyzers and Oscilloscopes, Arno Holl, Rohde & Schwarz, Germany

6. Vector Network Analysis: R&S high end solutions, Herwig Pokorny, Rohde & Schwarz, Germany

Event website: http://sites.ieee.org/romania-rfic/ Registration deadline: **May 15**, 2015

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