



IEEE Serbia and Montenegro Section

MTT Society Chapter



Poštovane kolegice i kolege,

IEEE Serbia and Montenegro Section - MTT-S Chapter ima čast da vas pozove na predavanje koje organizuje u saradnji sa Nacionalnim udruženjem za mikrotalasnu tehniku i tehnologije i Katedrom za telekomunikacije Elektronskog fakulteta u Nišu:

Research in Wireless Communications at Westminster University, London, UK

Assoc. Prof. Djuradj Budimir

Wireless Communications Research Group,
Department of Electronic, Communication and Software Engineering,
University of Westminster, London, UK.

Email: d.budimir@wmin.ac.uk

Tel: 0207 9115139

Abstract: A brief introduction to research related to RF, Microwave and MM-wave systems and Technologies in the Wireless Communications Research Group (WCRG) of Westminster University will be presented.

Research topics include Tunable/Reconfigurable circuits for multi-band and multi-mode RF&Microwave Wireless Systems, Advanced Design of Circuits from RF through Microwave and MM-wave to Submillimetre-wave and Terahertz Frequencies for Modern Digital Wireless Communications Systems, and Linearization of Power Amplifiers for Transmitter RF Front-Ends, etc.

Predavanje će se održati **u četvrtak 25. 12. 2008. u 12 h** u Sali 1 **Elektronskog fakulteta u Nišu.**

U nadi da cete imati vremena da posetite ovo interesantno predavanje,
srdačno vas pozdravljam

Prof. dr Bratislav Milovanović

IEEE Serbia & Montenegro MTT-S Chapter Chair
predsednik Nacionalnog udruženja za mikrotalasnu tehniku i tehnologije