



Project 158599-TEMPUS
MK-TEMPUS-JPCR

INVITED LECTURES ON METROLOGY,
10 November 2011, Skopje, R. Macedonia
Ss. Cyril and Methodius University
Faculty of Electrical Engineering and Information
Technologies-Skopje,
Conference Room, 10:00 h



Skopje, 3. 11. 2011

Dear colleagues,

We have the honor and pleasure to invite You to attend the lecture under the title “**Measurement Challenges in Cognitive Radio**”, which will be given by Prof. Dr. Niclas Bjorsell, professor at the University of Gävle-Sweden. The lecture will be given on the 10th of November 2011 at 10:00 at the Conference room of the Faculty of Electrical Engineering and Information Technologies-Skopje. The lecture is in the seria of invited lectures in the field of metrology given by the professors of the EU partner universities of the project TEMPUS-158599 „Creation of the Third Cycle of Studies-Doctoral Studies in Metrology“ <http://www.tempus-metrology.ukim.edu.mk>.

Below is the CV of Prof. Dr. Niclas Bjorsell.

Sincerely Yours,

Prof. Dr. Ljupco Arsov
Project coordinator

CV of Prof. Dr. Niclas Bjorsell:

Niclas Björsell is associate professor at university of Gävle. He received his B.Sc. in Electrical Engineering and his Lic. Ph. in Automatic control from Uppsala University, Sweden in 1994 and 1998, respectively. His Ph. D. in Telecommunication was received at the Royal Institute of Technology, Stockholm, Sweden, in 2007.

He has several years of experience from research and development projects that fostered collaborations between industry and the academy. For more than 20 years he has hold positions in the academy as well as in industry, and has worked as project manager for some of the R&D projects. He has published more than 40 papers in peer-review journals and conferences, and his research interests include radio frequency measurement technology, cognitive radio and analog-to-digital conversion.

Dr. Björsell is a voting member of the IEEE, Instrumentation and Measurement, TC-10.