AVVISO DI SEMINARIO

Mercoledì 18 Gennaio 2012, alle ore 11:30, presso la biblioteca dell’Istituto per il Rilevamento Elettromagnetico dell’Ambiente (sede di Napoli), si terrà il seminario:

Fisher information analysis with applications for inverse problems

Prof. Sven Nordebo
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Sven Nordebo received the M.S. degree in electrical engineering from the Royal Institute of Technology, Stockholm, Sweden, in 1989, and the Ph.D. degree in signal processing from Luleå University of Technology, Luleå, Sweden, in 1995. He was appointed Docent in signal processing 1999. Since 2002 he is a Professor of Signal Processing at the School of Computer Science, Physics and Mathematics, Linnaeus University. Since 2009 he is a Guest Professor of Signal Processing at the Department of Electrical and Information Technology, Lund University. His research interests are in statistical signal processing, sensor array and multichannel processing, wireless communications, antennas and propagation, electromagnetics, inverse problems and imaging, microwave tomography, electrical impedance tomography.

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