PIERS 2012 in Moscow

Progress in Electromagnetics Research Symposium

Moscow, Russia, August 19 - 23, 2012

Self-consistent Electrodynamics

by Konstantin Meyl (Furtwangen University, Germany) Monday AM, August 20, 2012 Room G in Session 1A7 Extended/Unconventional Electromagnetic Theory. Organized by Eva Gescheidtova, Brno University of Technology, Czech Republic, Chaired by Ing. Radek Kubasek, Jan Mikulka

Wireless Power Transmission by Scalar Waves

by Konstantin Meyl (Furtwangen University, Germany) Tuesday AM, August 21, 2012 Room D in Session 2A4 Near to Mid-range Wireless Power Transfer Technology: Principles and Applications 1, Organized and Chaired by Ki Young Kim, Samsung, Korea

Cellular Communication by Magnetic Scalar Waves

by Konstantin Meyl (Furtwangen University, Germany) Wednesday AM, August 22, 2012 Room F in Session 3A6 Applications of EM Field in Medicine Organized by Jan Vrba, TU Prague, Czech Republic

PIERS-2012 will take place at the **Moscow State Institute of Radio Engineering, Electronics and Automation (MIREA)**, Prospekt Vernadskogo, 78.

(South-West of Moscow City, from the nearest metro station "Yugo-Zapadnaya" metro station by buses №№ 667 either 227 next stop «The Academy of National Economy» about 5-7 minutes walk).

Conference Program: http://www.piers.org/piers2012Moscow/files/PreliminaryProgram.pdf