

Mathematics Inspired by Computing

Prof. Dr. Dieter Spreen

Department of Theoretical Computer Science,
University of Siegen, Germany



Date : 9 April 2009 (Thursday)

Time : 5.30 pm – 6.30 pm

Venue: SPMS-Executive Classroom 2, MAS-03-07
School of Physical and Mathematical Sciences

Without doubt, physics had a strong influence on the development of mathematics and certainly still has. We will report on a development due to needs in computing science.

Speaker Biography

Professor Dr. Dieter Spreen obtained his PhD degree in 1977 from the University of Technology Braunschweig and completed his Habilitation in computer science in 1985 at University of Technology Aachen. He has been a professor for Theoretical Computer Science at University of Siegen since 1988. He was holding a chair in Mathematics at the University of Cape Town. Apart from having served as a member of the program committee for numerous conferences, Prof Spreen has organized a series of workshops on Topology in Computer Science in the International Dagstuhl Research Centre for Computer Science. He edited several special issues of various journals in this area. Prof. Spreen's major subjects of interest include Theory of Computation, Domain Theory and the applications in Theoretical Computer Science.

Host: Prof. Wu Guohua, Division of Mathematical Sciences, School of Physical and Mathematical Sciences

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