

Invited Speakers

- **Professor S V Raghavan** received his B.SC. in Physics from the University of Madras in 1971, D.M.I.T. (Electronics Engineering) from Madras Institute of Technology in 1974, M.E. (Automation) from the India Institute of Science in 1976, and Ph.D. from Indian Institute of Technology Madras in 1985. He served the Indian industry in various capacities from 1976 to 1981 before joining the Department of Computer Science and Engineering at IIT Madras in 1981. He is currently a Professor at the Department of Computer Science and Engineering. He chaired the Department during the period 1995-1998 and was Dean (Planning) during 2003-2005. He is the Founder – Director of the Network Systems Laboratory at IIT Madras. His current research interests include Systems Architecture, Design and Analysis, Mobile Ad-Hoc Networks, Mobile agents, Next Generation Internet Design, Information System Security, Wireless Sensor Networks, National Information Infrastructure Protection, and Electronic Commerce.
- **Professor Andreas Enge** obtained his PhD in mathematics at the University of Augsburg in 2000. He is currently vice-head of the joint research team TANC - Algorithmic Number Theory for Cryptology between INRIA and École polytechnique, and teaches informatics at all levels at École polytechnique. Andreas has published widely on algebraic curves and cryptology, including a book entitled Elliptic Curves and their Application to Cryptography.