

An Overview of Some Research Projects at the CIRL

Speaker: Dr. A. L. Ananda

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Date: Friday, Sept 1, 2006

Time: 10 am - 12 noon

Venue: CReWMaN Lab, WH 413

Abstract:

In this talk an overview of some of the research work at the Communication and Internet Research Lab at the School of Computing, National University of Singapore is presented. The main focus is in three broad areas, enhancement of TCP performance in wireless networks, IP mobility and IPv4 to IPV6 transition mechanism, and sensor networks.

Biosketch:

Dr. Akkihebbal Ananda is an Associate Professor in the Computer Science Department of the School of Computing at the National University of Singapore. His research areas of interest include transport protocols, IP mobility, IPv4 and IPv6 transition mechanisms, and wireless and sensor networks.

Dr. Ananda obtained M. Tech. degree in Electrical Engineering from the Indian Institute of Technology, Kanpur in 1973, and M.Sc and Ph.D degrees in computer science from the University of Manchester, UK, in 1981 and 1983 respectively.