

WCNC 2005 Session Chairs

as of 7 Feb 2005

PHY/MAC

PHY01: Minn Hlaing (UT Dallas, USA)
PHY02: TBD
PHY03: Minn Hlaing (UT Dallas, USA)
PHY04: Rajeev Shorey (IBM, India)
PHY05: Rajeev Shorey (IBM, India)
PHY06: Rajeev Shorey (IBM, India)
PHY07: TBD
PHY08: TBD
PHY09: T-J. Lim (Univ. of Toronto, Canada)
PHY10: TBD
PHY11: Uday Desai (Indian Institute of Tech Bombay, India)
PHY12: TBD
PHY13: TBD
PHY14: TBD
PHY15: TBD
PHY16: TBD
PHY17: Christian Hartmann (Tech Univ.of Munich, Germany)
PHY18: Ma Yao (Iowa State Univ. USA)
PHY19: T-J. Lim (Univ. of Toronto, Canada)
PHY20: Uday Desai (Indian Institute of Tech Bombay, India)
PHY21: Sumit Roy (Univ. Washington, USA)
PHY22: Matthew Valenti (West Virginia Univ. USA)
PHY23: Matthew Valenti (West Virginia Univ. USA)
PHY24: TBD
PHY25: TBD
PHY26: TBD
PHY27: TBD
PHY28: Christian Hartmann (Tech Univ.of Munich, Germany)
PHY29: Rick Blum (Lehigh Univ. USA)
PHY30: Yang Xiao (Univ.of Memphis, USA)
PHY31: Christian Hartmann (Tech Univ.of Munich, Germany)
PHY32: TBD
PHY33: TBD
PHY34: Robert Qiu (Tennessee Tech Univ. USA)
PHY35: Robert Qiu (Tennessee Tech Univ. USA)
PHY36: Michael Buehrer (Virginia Tech, USA)
PHY37: TBD
PHY38: Zhu Han (Univ.Maryland College Park, USA)
PHY39: TBD
PHY40: TBD
PHY41: TBD
PHY42: Robert Qiu (Tennessee Tech Univ. USA)
PHY43: Ma Yao (Iowa State Univ. USA)
PHY44: Rick Blum (Lehigh Univ. USA)
PHY45: TBD
PHY46: TBD
PHY47: TBD
PHY48: Zhu Han (Univ.Maryland College Park, USA)
PHY49: TBD
PHY50: TBD
PHY51: Christian Hartmann (Tech Univ.of Munich, Germany)
PHY52: TBD
PHY53: Radha Poovendran (Univ.of Washington, USA)
PHY53: Radha Poovendran (Univ.of Washington, USA)

Networks

NET01: Jelena Masic (Univ.of Manitoba, Canada)
NET02: Guangbin Fan (Univ.of Mississippi, USA)
NET03: Qing-An Zeng (Univ.of Cincinnati, USA)
NET04: Boon Sain Yeo (I2R, Singapore)
NET05: Sastri Kota (Harris Corp., USA)
NET06: Sudharman Jayaweera (Wichita State Univ. USA)
NET07: Jelena Masic (Univ.of Manitoba, Canada)
NET08: Zhu Han (Univ.Maryland College Park, USA)
NET09: Daniel Wong (Univ.of Science & Tech, Malaysia)
NET10: Daniel Wong (Univ.of Science & Tech, Malaysia)
NET11: Kin Leung (Imperial College, UK)
NET12: Tarik Taleb (Tohoku Univ. Japan)
NET13: Lawrence Yeung (Univ.of Hong Kong, China)
NET14: Lawrence Yeung (Univ.of Hong Kong, China)
NET15: Sayandev Mukherjee (Lucent, USA)
NET16: Daniel Wong (Univ.of Science & Tech, Malaysia)
NET17: Yang Xiao (Univ.of Memphis, USA)
NET18: Sayandev Mukherjee (Lucent, USA)
NET19: Ravi Jain (DoCoMo Labs, USA)
NET20: Robert Akl (Univ.of Northern Texas, USA)
NET21: David Abusch-Magder (Lucent Bell Labs, USA)
NET22: Boon Sain Yeo (I2R, Singapore)
NET23: Tricia Chigan (Michigan Tech, USA)
NET24: Jyh-Cheng Chen (National Tsing Hua Univ. Taiwan)
NET25: Jelena Masic (Univ.of Manitoba, Canada)
NET26: Luiz DaSilva (Virginia Tech, USA)
NET27: Qing-An Zeng (Univ.of Cincinnati, USA)
NET28: Jing Deng (Univ.of New Orleans, USA)
NET29: Hung-Yu Wei (Columbia Univ. USA)
NET30: Tricia Chigan (Michigan Tech, USA)
NET31: Sudharman Jayaweera (Wichita State Univ. USA)
NET32: Guangbin Fan (Univ.of Mississippi, USA)
NET33: Lijun Qian (Prairie View A&M Univ. USA)
NET34: Scott Midkiff (Virginia Tech, USA)
NET35: Scott Midkiff (Virginia Tech, USA)
NET36: Hung-Yu Wei (Columbia Univ. USA)
NET37: Homayoun Yousefi'zadeh (Boeing Corp., USA)
NET38: Homayoun Yousefi'zadeh (Boeing Corp., USA)
NET39: Chatschik Bisdikian (IBM Research, USA)
NET40: Luiz DaSilva (Virginia Tech, USA)
NET41: Lijun Qian (Prairie View A&M Univ. USA)
NET42: Rajendra Boppana (Univ.of Texas at San Antonio, USA)
NET43: Lichun Bao (Univ.of California at Irvine, USA)
NET44: Lichun Bao (Univ.of California at Irvine, USA)

Services and Applications

SA01: Mohammad S. Obaidat (Monmouth University, USA)
SA02: Ahmad Hatami (WPI, USA)
SA03: Nei Kato (Tohoku Univ. Japan)
SA04: Sujit Dey (UC San Diego, USA)
SA05: Tarik Taleb (Tohoku Univ. Japan)
SA06: Abbas Jamalipour (Univ. of Sydney, Australia)
SA07: Frank-Uwe Andersen (Siemens ICM, Germany)
SA08: Ioannis G. Papageorgiou (University of Cyprus, Cyprus)
SA09: Prachee Sharma (State University of New York at Buffalo, USA)
SA10: Geng-Sheng Kuo (National Chengchi University, Republic of China)
SA11: Michael Buehrer (Virginia Tech, USA)