

Ranjan Pal

PUBLICATIONS
DURING PH.D
STUDIES (MAJOR
AREA)

R. Pal, L. Golubchik, and K. Psounis: Aegis: A Novel Cyber-Insurance Model. *To Appear in Proceedings of IEEE/ACM GameSec, 2011, Maryland, USA*

R. Pal and P. Hui: Modeling Investments in Internet Security - Tackling Topological Information Uncertainty. *To Appear in Proceedings of IEEE/ACM GameSec, 2011, Maryland, USA*

R. Pal and L. Golubchik: Analyzing Self-Defense Investments in Internet Security Under Cyber-Insurance Coverage, *In Proceedings of IEEE International Conference on Distributed Computing Systems (ICDCS) 2010, Genoa, Italy*

R. Pal and L. Golubchik: Optimal Cyber-Insurance Contracts in Internet Security, *In Proceedings of ACM MAMA 2010, in conjunction with ACM SIGMETRICS 2010, New York, USA*

R. Pal and L. Golubchik: Optimal Cyber-Insurance Contracts in Internet Security, *Appeared in Performance Evaluation Review, 2010*

PUBLICATIONS
DURING PH.D
STUDIES (MINOR
AREA)

R. Pal and P. Hui: Economic Models for Cloud Service Markets, *To Appear in Proceedings of ICDCN 2011, Hong Kong.*

R. Pal, S. Kosta, and P. Hui: Settling for Less - A QoS Compromise Mechanism for Mobile Social Networks *In Proceedings of ACM SIGMETRICS MAMA, 2011, San Jose, USA*

R. Pal, S. Kosta, and P. Hui: Settling for Less - A QoS Compromise Mechanism for Mobile Social Networks *To Appear in Performance Evaluation Review, 2011*

R. Pal, C. Leberknight, M. Chiang, and H. V. Poor: The Sharing-Mart System: Online Digital Content Trading, Online Auctions, and Incentives *In Proceedings of GameNets, 2011, Shanghai, China*

R. Pal: On Wireless Social Community Network Routers: The Design and Cost-Sharing Problem for Better Deployment, *In proceedings of IEEE GLOBECOM 2010, Miami, USA*

R. Pal, B. Gupta, E. Cianca, A. Gogar, S. A. Wardana, A. Patel, L-V. The, S. Kaligotla, B. Ganguly: Playing Games with Human Health: The Role of Game Theory in Optimizing Reliability in Wireless Health Networks, *In Proceedings of ISABEL 2010, Rome, Italy*