

### Session 3 Bios

**Dongsheng Zhang** is a Ph.D. student in the department of Electrical Engineering and Computer Science at The University of Kansas. He received the B.S. degree in Telecommunication Engineering from Nanjing Normal University (China in 2006). He is a graduate research assistant at the KU Information & Telecommunication Technology Center (ITTC). His research interests are mobile ad hoc networking, graph theory, network modeling, and resilient networks. He is a member of ACM SIGCOMM AND and SIGMOBILE.

**Sathya Chandran** is a PhD student in Computing and Information Sciences at Kansas State University. His research interest is in computer and network security. Currently he is working on building analytical models for digital forensics. Previously he also worked on deep packet inspection of network traffic for intrusion detection system alert validation. At K-State he is advised by Dr.Xinming Ou and is part of the Argus cyber-security research group.

**Yanyan (John) Li** is a graduate student pursuing a Master of Professional Studies in Cyber Security in Informatics department at Fort Hays State University (FHSU), and works at Center for Teaching Excellence and Learning Technologies as the web master. He also works as a program assistant to the Information Assurance Program at FHSU. He earned dual bachelor degrees in Information Networking and Telecommunications from SIAS International University and Fort Hays State University in 2011. He has published a paper at 2012' International Conference on Computing Measurement Control and Sensor Network and presented at 2011' COBL symposium and the 1st KanSec workshop.