Electrical and Computer Engineering

HOME UNDERGRADUATES GRADUATES FACULTY and STAFF RESEARCH AREAS GIVE TODAY APPLY NOW

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Education

Ph.D., University of Southern California, 1986

Current Classes

ECE478 - Fundamentals of Computer Networks

description

ECE509 - Cyber Security - Concept, Theory, Practice

ECE578 - Fundamentals of Computer Networks

description

ECE677 - Distrubuted Computing Systems

description

Affiliations/Achievements

- IEEE Member
- Editor-in-Chief, Cluster Computing: The Journal of Networks, Software Tools, and Applications, Baltzer Science Publishers
- General Chair, 8th, IEEE Symposium on High Performance Distributed Computing, Institute of Electrical and Electronics Engineering, Redondo Beach, Calif.

