

Teja Kuruganti

R&D Staff, Modeling and Simulation Group
Computational Sciences and Engineering Division
Oak Ridge National Laboratory
Oak Ridge, TN 37831-6085, USA
Phone: (865) 241-2874
Fax: (865) 576-0003
Email: kurugantipv@ornl.gov

Teja Kuruganti is R&D staff member of the Modeling and Simulation Group in the Computational Sciences and Engineering Division at Oak Ridge National Laboratory. His research interests include wireless sensor networks for harsh environments, modeling and simulation of wireless propagation in harsh environments, modeling control systems that operate over communication networks, and collaborative signal and information processing in sensor networks. He received his MS degree in Electrical Engineering from University of Tennessee, Knoxville working on developing novel computing paradigms for information processing in distributed sensor networks. He received a BE in Electronics and Communication Engineering from Osmania University, India.

Website: <http://www.ornl.gov/~tkq>