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James Nutaro is a member of the Modeling and Simulation Group in the Computational Sciences and Engineering Division at Oak Ridge National Laboratory. His research interests include discrete event and hybrid systems, parallel discrete event simulation, modeling methodologies, and event based numerical methods. This work covers a broad range of application domains, with particular emphasis on control systems operating over IP-based communication links, communication and control in electric power systems, simulating of large transportation systems, and modeling and simulation of wireless communication networks.

James Nutaro has authored or coauthored over 25 papers in the open literature. He holds a B.S., M.S., and Ph.D. in computer engineering from the University of Arizona and is a member of the IEEE. He can be found on the world wide web at <http://www.ornl.gov/~1qn>