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He is the UA director of NSF Center for Cloud and Autonomic Computing and he is the Editor-In-Chief for the CLUSTER COMPUTING JOURNAL (Springer, <http://clus.edmgr.com>) that presents research techniques and results in the area of high speed networks, parallel and distributed computing, software tools, and network-centric applications. He is the Founder of the IEEE/ACM International Symposium on High Performance Distributed Computing (HPDC) and the co-founder of the IEEE/ACM International Conference on Cloud and Autonomic Computing (ICCAC). He is co-author/editor of four books on Autonomic computing, parallel and distributed computing: *Autonomic Computing: Concepts, Infrastructure, and Applications* (CRC Press, 2007), *Tools and Environments for Parallel and Distributed Computing* (Wiley, 2004), *Virtual Computing: Concept, Design and Evaluation* (Kluwer, 2001), and *Active Middleware Services* (Kluwer, 2000). Dr. Hariri developed innovative cybersecurity behavior analysis tools, resilient cloud services, and autonomic software tools. He is a founder of a startup Cybersecurity company AVIRTEK that is developing and deploying innovative cybersecurity products and services.