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Antonio Puliafito is a full professor of computer engineering at the University of Messina, Italy. His interests include parallel and distributed systems, networking, wireless and GRID computing. During 1994-1995 he spent 12 months as visiting professor at the Department of Electrical Engineering of Duke University, North Carolina - USA, where he was involved in research on advanced analytical modelling techniques. He is the coordinator of the Ph.D. course in Advanced Technologies for Information Engineering currently available at the University of Messina and the responsible for the course of study in computers engineering. He was a referee for the European Community for the projects of the fourth, fifth and sixth Framework Program. He has contributed to the development of the software tools WebSPN, MAP and ArgoPerformance, which are being used both at national and international level. Dr. Puliafito is co-author (with R. Sahner and Kishor S. Trivedi) of the text entitled "Performance and Reliability Analysis of Computer Systems: An Example-Based Approach Using the SHARPE Software Package", edited by Kluwer Academic Publishers. He is currently the responsible for all the ICT and e-learning activities for the University of Messina, the director of the RFIDLab, a joint research lab with Oracle and Intel on RFID and wireless, and the director of the Centre on Information Technologies Development and Their Applications (CIA).