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Gustavo de Veciana received his Bachelor, Master and Doctorate in the field of Electrical Engineering at the University of California at Berkeley in 1987, 1990 and 1993 respectively. He has been working at the University of Texas at Austin since 1993, where he is a Full Professor at the Department of Electrical and Computer Engineering. He has also served as the Center Director and Associate Director of the Wireless Networking and Communications Group (wncg.org) from 2003-2007. He is currently a Visiting Researcher at IMDEA Networks.

His research and teaching interests focus on the analysis and design of wireless and wireline telecommunication networks; architectures and protocols to support sensing and pervasive computing; and applied probability, queuing and information theory. To date he has published in excess of 100 articles, and supervised 15 Ph.D thesis. His contributions have been supported and recognized by several honors including: an *National Science Foundation CAREER Award* 1996, co-recipient of the *IEEE William McCalla Best ICCAD Paper Award* for 2000, co-recipient of the Best Paper in *ACM Transactions on Design Automation of Electronic Systems*, Jan 2002-2004, and being elected *IEEE Fellow* for 2009.