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Besides, he worked in European initiatives to define a standard framework for integrated circuit CAD systems. During 1984, 1985 and 1986 he was a visiting professor at the University of Bari, Italy, teaching a course on circuit simulation. He also visited at the University of California at Berkeley in 1984. In 1987 he joined the Department of Electronics at the University of Brescia, Italy as an Assistant Professor in Electrical Engineering. He is now an Associate Professor in Electrical Engineering. His research interests are in statistical design and optimization, low power design of ICs and reliability and robustness in electronic system architectures.