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Professor Marija Ilic was appointed to Carnegie Mellon University's departments of Electrical and Computer Engineering and Engineering and Public Policy in September 2002. Her interest is in control and design of large-scale systems. She conducts research and teaches graduate courses in the area of electric power systems. Dr. Ilic is a consultant for Alfatech, Inc. and the California ISO. From September1999 until March 2001, Dr. Ilic was a Program Director for Control, Networks and Computational Intelligence at the National Science Foundation.

Dr. Ilic was a Senior Research Scientist in the Department of Electrical Engineering and Computer Science at the Massachusetts Institute of Technology from 1987 to 2002. Prior to her years at MIT, Dr. Ilic was a tenured faculty member at the University of Illinois, Urbana-Champaign. She is a recipient of the First Presidential Young Investigator Award for Power Systems. Dr. Ilic is also an IEEE Fellow and an IEEE Distinguished Lecturer.
Dr. Ilic received her M.Sc. and D.Sc. degrees in Systems Science and Mathematics from Washington University in St. Louis.

Dr. Ilic has co-authored several books on the subject of large-scale electric power systems: Ilic and Zaborsky, *Dynamics and Control of Large Electric Power Systems*, John Wiley & Sons, Inc., 2000; Ilic, Galiana and Fink (eds.), *Power Systems Restructuring: Engineering and Economics*, Kluwer Academic Publishers, 2nd printing 2000; Allen and Ilic, *Price-Based Commitment Decisions in the Electricity Markets*, Springer-Verlag London Limited, 1999; Ilic and Liu, *Hierarchical Power Systems Control: Its Value in a Changing Industry*, Springer-Verlag London Limited, 1996. Dr. Ilic is also a contributing editor for *Unlocking the Benefits of Restructuring: A Blueprint for Transmission* (PU Reports, 2000).