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Dorothy E. Denning is a Professor in the Department of Defense Analysis at the Naval Postgraduate School. She has previously taught at Georgetown University, where she was the Callahan Family Professor of Computer Science and Director of the Georgetown Institute of Information Assurance, and Purdue University. She has also worked at SRI International and Digital Equipment Corporation.

Dr. Denning has published 120 articles and four books, her most recent being *Information Warfare and Security*. She is an ACM Fellow and recipient of several awards, including the Augusta Ada Lovelace Award and the National Computer Systems Security Award. In November 2001, she was named a Time magazine innovator. Her leadership positions have included President of the International Association for Cryptologic Research and Chair of the National Research Council Forum on Rights and Responsibilities of Participants in Network Communities.

Dr. Denning received the B.A. and M.A. degrees in mathematics from the University of Michigan and the Ph.D. degree in computer science from Purdue University.

Research interests: terrorism and crime, conflict and cyberspace, information warfare and security; cryptography.

Recent research authored:

Is Cyber Terror Next?, in *Understanding September 11* (Craig Calhoun, Paul Price, and Ashley Timmer eds.), The New Press, 2002.

Cyber Security as an Emergent Infrastructure, to appear in *IT and Global Security* (Robert Latham ed.), The New Press.

Information Technology and Security, to appear in *Grave New World* (Michael Brown ed.), Georgetown University Press.