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Alex Bordetsky

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Associate Professor of Information Systems at the Graduate School of Operational and Information Sciences, Naval Postgraduate School. Research and teaching interests are in collaborative technologies, knowledge management, C4I networks, network operation centers, artificial intelligence and agent technology, Global Information Grid, and adaptive network management architectures

A leading expert in collaborative technologies, telecommunications, artificial intelligence systems and systems management, Professor Bordetsky has been a research Fellow for the Air Force Office of Scientific Research and German National Center for Research in Information Technology. He was a principal investigator for various research projects funded by AT&T, Lockheed Martin, NASA, Sprint, U.S. Air Force and other leading institutions in the U.S., Israel and Russia. Professor Bordetsky is currently Senior Investigator for J-9 Experimentation Project at NPS and Principal Investigator for Internet-2 adaptive management project and NASA Advanced Communication Technology Satellite experiments. He is in charge for the NPS-Western Disaster Center joint demonstration of emergency management collaborative environments.

His research has appeared in leading research journals such as *Information systems Research*, *Annals of Mathematics and Artificial Intelligence*, *Group Decision and Negotiation*, *Information Technology and Management*, *Journal of Organizational Computing and Telecommunications Systems Modeling and Analysis*.

Prior to joining the Naval Postgraduate School Dr. Bordetsky taught at the University of Texas at Dallas and held the post of Director for the Institute for Telecommunication and Collaborative Technologies (TELCOT Institute) managed California State University, Hayward.