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## SECURE RESILIENT SYSTEMS AND TECHNOLOGY

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### Roger I. Khazan

Roger I. Khazan  
Associate Group Leader  
Lincoln Laboratory  
Massachusetts Institute of Technology  
Secure Resilient Systems and Technology Group  
244 Wood Street  
Lexington, MA 02420-9108  
voice: 781-981-5976  
fax: 781-981-7687



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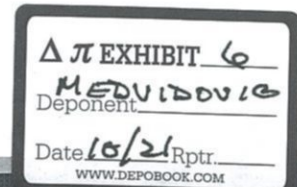
Dr. Roger I. Khazan joined the Cyber Systems and Technology Group (now the Secure Resilient Systems and Technology Group) at Lincoln Laboratory in August 2002, where he led programs and conducted research in the areas of systems and communication security. His expertise and research interests lie in the broad areas of usable security, key management, and distribution, and applied cryptography, with a specific focus on disadvantaged, tactical environments and embedded devices.

Dr. Khazan is passionate about creating and transitioning to practice technology that significantly simplifies the task of adding strong and usable cryptographic protections to software and hardware applications. In the past several years, one of his projects was recognized by the prestigious 2012 R&D 100 Award; another one won the MIT Lincoln Laboratory Best Invention Award (2012); and the third was selected by Lincoln Laboratory as a recipient of the 2011-2012 Team Award. Previously, Dr. Khazan and his colleagues were also awarded the Fred W. Ellersick MILCOM Award for Best Paper in the Unclassified Technical Program (2004); another one of their papers was nominated for MILCOM's 2008 Best Paper award; and in 2010 a paper that Dr. Khazan co-authored won the Best Paper award at the IEEE International Symposium on Network Computing and Applications.

Dr. Khazan serves as a committee member for a number of prominent conferences: MILCOM, Cryptographic Hardware and Embedded Systems (CHES), Network and Distributed System Security Symposium (NDSS), IEEE DPDNS, IEEE NCA and, in the past, ICDCS. During 2010-2012, Dr. Khazan chaired Lincoln Laboratory's Cyber and Netcentric Workshop. He is a member of ACM, ICAR, Sigma Xi, and AFCEA.

Dr. Khazan earned SM (1998) and PhD (2002) degrees from MIT in the Department of Electrical Engineering and Computer Science, as well as completing a minor in management from the MIT Sloan School of Management (2002). Prior to his studies at MIT, Dr. Khazan earned a BA degree, summa cum laude, from Brandeis University in 1996, with two majors, computer science and mathematics, a minor in economics, and two departmental awards: Highest Honors in Computer Science and Michtom Prize for Outstanding Achievement in Computer Science.

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