

Dr. Rafail Ostrovsky is a Professor of Computer Science and Mathematics at UCLA. Prof. Ostrovsky came to UCLA in 2003 from Telcordia Technologies (previously Bell Communications Research), where he was a senior research scientist in the Math Sciences Research Center. Prior to beginning his career at Telcordia, he was an NSF Mathematical Sciences Postdoctoral Fellow at UC Berkeley. Dr. Ostrovsky received his Ph.D. in computer science from MIT, in the Theory of Computation Group of Laboratory for Computer Science in 1992. Dr. Ostrovsky's research centers on various issues in theoretical computer science, including cryptography, network and distributed algorithms, and high-dimensional search problems. He has 8 U.S. patents issued and over 100 papers published in refereed journals and conferences. He is a member of the Editorial Board of *Algorithmica*; and the Editorial Board of *Journal of Cryptology*; he serves on the Editorial and Advisory Board of the *International Journal of Information and Computer Security* and is a member of the steering committee of the international symposium of Security in Communication Networks (SCN). He was the Plenary Invited Speaker for Public Key Cryptography International Conference, 2007. He is the winner of 2007 and 2004 NSF CyberTrust Research Award; 2006 and 2005 Xerox Corporate Innovation Faculty Award; 2006 IBM Faculty Award; 2006 Xerox Corporation Distinguished Lecture Series invited speaker; 2005 Distinguished Cryptographer of the Year Lecture Series NTT Labs, Japan; OKAWA Foundation 2004 Research Award; the 1993 Henry Taub Prize; the 1996 Bellcore prize for excellence in research; and three-time winner of the best published work of the year (1999, 2001, 2002) at SAIC in computer science and mathematics (SAIC is Telcordia's parent company with over 40,000 engineers and scientists). At UCLA, Professor Ostrovsky heads security and cryptography multi-disciplinary Research Center (<http://www.cs.ucla.edu/security/>) at Henry Samueli School of Engineering and Applied Science.