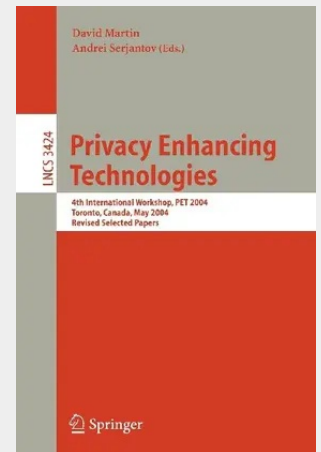


Privacy Enhancing Technologies

This book constitutes the thoroughly refereed post-proceedings of the 4th International Workshop on Privacy Enhancing Technologies, PET 2004, held in Toronto, Canada in May 2004. The 20 revised full papers presented were carefully selected from 68 submissions during two rounds of reviewing and improvement. Among the topics addressed are mix networks, mix firewalls, traffic analysis, sequence analysis, re-encryption, electromagnetic eavesdropping, anonymity of banknotes, IPv6, trustworthy environments, flow correlation attacks, anonymity measuring, mix cascades, trust negotiation, privacy policies, and personalization.

The first workshop in this series was held at the International Computer Science Institute in Berkeley and was published as LNCS 2009 under the name of Workshop on Design Issues in Anonymity and Unobservability. Subsequent Privacy Enhancing Technologies (PET) workshops met in San Francisco in 2002 (LNCS2482) and Dresden in 2003 (LNCS2760). This volume, LNCS3424, holds the proceedings from PET 2004 in Toronto. Our 2005 meeting is scheduled for Dubrovnik, and we hope to keep finding new and interesting places to visit on both sides of the Atlantic or beyond. An event like PET 2004 would be impossible without the work and dedication of many people. First and foremost we thank the authors, who wrote and submitted 68 full papers or panel proposals, 21 of which appear herein. The Program Committee produced 163 reviews in total. Along the way, they were assisted in reviewing by Steven Bishop, Rainer Bohme, Sebastian Clauß, Claudia Dölitz, Richard E. Newman, Ulrich Flegel, Elke Franz, Stefan Kopsell, Thomas Krieglstein, Markus Kuhn, Stephen Lewis, Luc Longpre, Steven Moch, Shishir Nagaraja, Thomas Nowey, Peter Palfrader, Lexi Pimenidis, Klaus Ploessl, Sivaramakrishnan Rajagopalan, Marc Rennhard, Leo Reyzin, Pankaj Rohatgi, Naouel Ben Salem, Sandra Steinbrecher, Mike Szydlo, Shabsi Walsh, Jie Wang, Brandon Wiley, and Shouhuai Xu.



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