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Soggetti	Data protection Cryptography Data encryption (Computer science) Electronic data processing - Management Algorithms Computers and civilization Data and Information Security Cryptology IT Operations Computers and Society
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Nota di contenuto	Intro -- Foreword -- Organization -- Contents - Part II -- Contents - Part I -- Privacy -- FP-Block: Usable Web Privacy by Controlling Browser Fingerprinting -- 1 Introduction -- 2 Related Work -- 2.1 Fingerprinting -- 2.2 Countermeasures -- 3 Determining the Fingerprint Surface -- 3.1 Limitations of Preventing Fingerprint Tracking -- 3.2 Fingerprint Vectors -- 3.3 Fingerprint Surface -- 4 Design -- 4.1 Balancing Usability vs. Privacy -- 4.2 Generating Web Identities -- 5 Development and Implementation -- 5.1 Development -- 5.2 Implementation -- 6 Experiments and Validation -- 7 Conclusions -- References -- Mind-Reading: Privacy Attacks Exploiting Cross-App KeyEvent Injections -- 1 Introduction -- 2 Background and

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Access Formula Generation -- 5 Evaluation -- 5.1 Efficacy -- 5.2
Performance.
5.3 Security Implications.

Sommario/riassunto

The two-volume set, LNCS 9326 and LNCS 9327 constitutes the refereed proceedings of the 20th European Symposium on Research in Computer Security, ESORICS 2015, held in Vienna, Austria, in September 2015. The 59 revised full papers presented were carefully reviewed and selected from 298 submissions. The papers address issues such as networks and Web security; system security; crypto application and attacks; risk analysis; privacy; cloud security; protocols and attribute-based encryption; code analysis and side-channels; detection and monitoring; authentication; policies; and applied security.

3. Record Nr.	UNISA996684481703316
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