

1. Record Nr.	UNISA996550545103316
Titolo	Electronic Voting [[electronic resource]] : 8th International Joint Conference, E-Vote-ID 2023, Luxembourg City, Luxembourg, October 3–6, 2023, Proceedings // edited by Melanie Volkamer, David Duenas-Cid, Peter Rønne, Peter Y. A. Ryan, Jurlind Budurushi, Oksana Kulyk, Adrià Rodriguez Pérez, Iuliia Spycher-Krivosova
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-43756-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (XI, 157 p. 18 illus., 13 illus. in color.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14230
Disciplina	005.824
Soggetti	Cryptography Data encryption (Computer science) Application software Artificial intelligence Computer networks - Security measures Data protection Computer networks Cryptology Computer and Information Systems Applications Artificial Intelligence Mobile and Network Security Data and Information Security Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Investigating transparency dimensions for Internet voting -- OpenVoting: Recoverability from Failures in Dual Voting -- Adaptively Weighted Audits of Instant-Runoff Voting Elections: AWAIRE -- Online Voting in Ontario Municipalities: A Standards-based Review -- Coercion Mitigation for Voting Systems with Trackers: A Selene Case Study -- Verifiability Experiences in Ontario's 2022 Online Elections -- Pretty Good Strategies for Benaloh Challenge -- CAISED: A Protocol for

Cast-as-Intended Verifiability with a Second Device -- Estimating carbon footprint of paper and Internet voting.

Sommario/riassunto

This open access book constitutes the proceedings of the 8th International Joint Conference on Electronic Voting held in Luxemburg in October 2023. The conference collected the most relevant debates on the development of Electronic Voting, from aspects relating to security and usability through to practical experiences and applications of voting systems, also including legal, social, or political aspects, amongst others. The 9 full papers presented were carefully reviewed and selected from 38 submissions. The selected papers cover a wide range of topics connected with electronic voting, including experiences and revisions of the actual uses of E-voting systems and corresponding processes in elections.
