

1. Record Nr.	UNINA9910736025103321
Titolo	Electronic Government and the Information Systems Perspective : 12th International Conference, EGOVIS 2023, Penang, Malaysia, August 28–30, 2023, Proceedings / / edited by Andrea Kö, Enrico Francesconi, Adeleh Asemi, Gabriele Kotsis, A Min Tjoa, Ismail Khalil
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-39841-6
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (147 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14149
Disciplina	332.15320684 352.380285
Soggetti	Computers and civilization Political science Quantitative research Application software Computers and Society Governance and Government Data Analysis and Big Data Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	e-Government -- NSFASonto: An Ontology for South African National Student Financial Aid Scheme Operations -- The Utilization of Public-Private Partnership Frameworks in the Management of eID Projects -- Strategy -- OntoSBehaviour: An Ontology of Students' Behaviours at Institutions of Higher Learning -- Public Health Data and International Privacy Rules and Practices: A Case Study of Singapore -- Sentiment Analysis Application in E-Commerce Current Models and Future Directions -- Artificial Intelligence -- Evolving Justice Sector: An Innovative Proposal for Introducing AI-based Techniques in Court Offices -- Ontology-Driven Parliamentary Analytics: Analysing Political Debates on COVID-19 Impact in Canada -- Hybrid AI Analysis of the drug micro-trafficking in Italy -- Exploring the Potential of AI & MDL for Enhancing E-Government Services: A review paper.

This book constitutes the proceedings of the 12th International Conference on Electronic Government and the Information Systems Perspective, EGOVIS 2023, which took place in Penang, Malaysia, during August 28-30, 2023. The 8 full papers presented together with 1 short paper were carefully reviewed and selected from a total of 17 submissions. They were organized in topical sections as follows: e-Government; strategy; artificial intelligence.
