1.	Record Nr.	UNINA990003719580403321
	Titolo	Antonio Allievi : dalle "scienze civili" alla pratica del credito / a cura di Enrico Decleva
	Pubbl/distr/stampa	Bari, : Laterza, 1997
	Descrizione fisica	654 p. ; 24 cm
	Collana	Economia e società in Lombardia dall'età delle riforme alla grande crisi ; 9
	Disciplina	945.2084092
	Locazione	FSPBC DECTS SE S
	Collocazione	COLLEZ. 1092 (9) XIV A 863 B1-B3.372 B1-B3.367 N2.345 D/0 ALL
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910678245503321
	Titolo	Recent Advances in Data and Algorithms for e-Government / / edited by Christophe Gaie, Mayuri Mehta
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	3-031-22408-6
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (244 pages)
	Collana	Artificial Intelligence-Enhanced Software and Systems Engineering, , 2731-6033 ; ; 5
	Disciplina	352.3802854678 350.000285
	Soggetti	Engineering - Data processing Computational intelligence Artificial intelligence Data Engineering Computational Intelligence Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Conceptual Model and Data algorithm for Modernization of E-governance towards Sustainable E-Government Services -- E-School Initiatives that Instigated the Digital Transformation of Education: A Case Study according to SABER-ICT Framework -- New Architecture to facilitate the expansion of E-Government -- Struggling against tax fraud, a holistic approach using artificial intelligence -- e-Government and Green IT: the intersection point -- Machine Learning Technique for Predicting the Rural Citizens' Trust on using E-Governance Health Care Applications during COVID-19 -- Artificial Intelligence (AI) Use for e-Governance in Agriculture: Exploring the Bioeconomy Landscape -- Enhancing government actions against Covid-19 using computer science -- From paper to digital: e-government's evolution and pitfalls in Brazil -- The role of public libraries in improving public literacy through Twitter social media in Indonesia.
	Sommario/riassunto	This book presents new trends to optimize e-Government in various

contexts. It aims to highlight new methods and approaches that unveil the potential of data for public services. The book also illustrates how public services can be mathematically modeled with many case studies. Then, algorithms are proposed to optimize their functioning and to better contribute to the general interest, such as education, health care, safety, security, or culture. The book also focuses on protecting citizens' personal data and obtaining their explicit consent. The book is suitable for students and academics aiming to build up their background on the usage of data and algorithms through various techniques, including artificial intelligence. The book is used as a reference book for teaching a graduate course on e-Government, Process Modeling, or Artificial Intelligence. Besides its use in academia, this book is used by civil servants of every domain and citizens who aim to understand theongoing modernization of public services.