

1.	Record Nr.	UNISALENTO991000072539707536
	Autore	Wagner, Richard
	Titolo	Siegfried / Riccardo Wagner ; riveduto nel testo, con versione ritmica a fronte, introduzione e commento a cura di Guido Manacorda
	Pubbl/distr/stampa	Firenze : Sansoni, 1947
	Descrizione fisica	XVIII, 331 p. ; 16 cm.
	Collana	Biblioteca sansoniana straniera
	Altri autori (Persone)	Manacorda, Guido
	Disciplina	782.1
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910796101003321
	Autore	Kreiss H (Heinz-Otto)
	Titolo	Introduction to numerical methods for time dependent differential equations / / Heinz-Otto Kreiss, Omar Eduardo Ortiz
	Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2014 2014
	ISBN	1-118-83891-2 1-118-83890-4
	Descrizione fisica	1 online resource (192 pages) : illustrations, graphs
	Classificazione	413.63 515/.353
	Disciplina	515/.353
	Soggetti	Differential equations, Partial - Numerical solutions
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes bibliographical references and index
	Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910906297603321
Titolo	Achieving Sustainable Business Through AI, Technology Education and Computer Science : Volume 2: Teaching Technology and Business Sustainability / / edited by Allam Hamdan
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031712135 9783031712128
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (726 pages)
Collana	Studies in Big Data, , 2197-6511 ; ; 159
Disciplina	006.3
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	Technology Implementation in Education Quality Assurance and Professions -- The impact of the use of artificial intelligence applications on the preparation of scientific research in the field of accounting at universities A practical study on a sample of teaching staff at Sudanese universities 2024 -- Higher Education as a Proxy for Technology Its Impact on Chronic and Life Threatening Illnesses in MENA Countries -- Digital Transformation in Professional Education Status, Standards and Strategies for Airport Operation Courses -- Innovative Integration of Experiential Learning in Hospitality and Tourism Management Education A Systematic Review -- Intelligent Information System Leveraging AI and Machine Learning for University Course Registration and Academic Performance Enhancement in Educational Systems -- The Extent of Impact Digitalization on Large Accounting and Auditing Firms Worldwide -- Strategic Planning Competencies and Their Relationship with Crisis Management in Palestinian Schools -- A Proposed Model of Gender Differences in

Metaverse Usage Intentions in Education An Innovation Resistance Theory Perspective -- Impact of Artificial Intelligence and Big Data on Auditing A study on the perception of auditors -- Dialectical relationship between the Arabic language education and Modern Technology -- Examining the Impact of Artificial Intelligence Adoption on Academic Writing among Business Students in Lebanese Higher Education.

Sommario/riassunto

This book delves into the relationship between artificial intelligence, technology education, and computer science intersect with sustainable business practices. This book discovers the transformative potential of cutting-edge technologies like artificial intelligence, machine learning, and blockchain across diverse sectors such as health care, education, government services, and digital transformation.
