1.	Record Nr.	UNINA9910716780103321
	Autore	Small Ted A.
	Titolo	Geologic framework and hydrogeologic characteristics of the outcrops of the Edwards and Trinity aquifers, Medina Lake area, Texas / / by Ted A. Small and Rebecca B. Lambert ; in cooperation with the Bexar-Medina-Atascosa Counties Water Control and Improvement District No. 1
	Pubbl/distr/stampa	Austin, Texas : , : U.S. Geological Survey, , 1998
	Descrizione fisica	1 online resource (iii, 17 pages) : illustrations (some color), maps
	Collana	Water-resources investigations report ; ; 97-4290
	Soggetti	Hydrogeology - Texas - Medina Lake Aquifers - Texas - Medina Lake Aquifers Hydrogeology Edwards Aquifer (Tex.) Trinity Aquifer (Tex.) Texas Edwards Aquifer Texas Trinity Aquifer
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references (pages 12-13).

2.	Record Nr.	UNINA9910694024803321
	Titolo	Energy outlook 2006 : hearing before the Committee on Energy and Natural Resources, United States Senate, One Hundred Ninth Congress, second session, to discuss the Energy Information Administration's 2006 annual energy outlook on trends and issues affecting the United States' energy market, February 16, 2006
	Descrizione fisica	1 online resource (iii, 32 p.)
	Soggetti	Petroleum products - Prices - United States Natural gas - Prices - United States Energy industries - Prices - United States Energy policy - United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNINA9911018750803321
	Autore	Uden Lorna
	Titolo	Knowledge Management in Organisations : 19th International Conference, KMO 2025, Kota Kinabalu, Malaysia, August 4–7, 2025, Proceedings, Part II / / edited by Lorna Uden, I-Hsien Ting
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	9783031959011
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (370 pages)
	Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2563
	Altri autori (Persone)	TingI-Hsien
	Disciplina	006.3
	Soggetti	Artificial intelligence Application software Computer networks Computer systems Computers Artificial Intelligence Computer and Information Systems Applications Computer Communication Networks Computer System Implementation Computing Milieux

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Information & Knowledge Management Systems -- Design Principles for Human-AI Collaborative Knowledge Service Systems -- Constituents of Productivity in Information Systems Work Environments: A Conceptual Model -- Enhancing Governance and Financial Systems: Evaluating the Impact of PromptPay in Thailand -- AI, IT & New Trends in KM -- AI Applications in Education: Enhancing Human Creativity Through Collaborative Design -- Deep Learning-Based Image Recognition for Soft-Shell Shrimp Classification -- Unveiling the Hidden: Strategic Knowledge Management Tactics for Effective Dark Data Governance and Utilization -- Value Creation through AI: Transforming Higher Education Institutions -- LWUE: An Unsupervised Entity Alignment Method Based on Self-Structural Gain Propagation -- Using Augmented Reality for Work Instructions: The Impact on Throughput Time, Error Rate and Cognitive Load -- Exploring Knowledge & Technology Landscape of AI and Neurotechnology:A Bibliometric and Patent Analysis -- Splitting User Stories Into Tasks with AI - A Foe or an Ally? -- Data Center KPI Prediction Based on Convolutional Block Attention and Frequency Domain Augmentation -- The Artificial Intelligence Revolution: Will your Policy Leave your Employees Behind? -- Text Mining on Linked Open Data for News Classification -- Development of AI-Based Smart City Applications -- Welding Defect Detection and Correction in TIG-Welded Aluminium 5083 Using YOLOv8 for Robotic Manipulators -- Healthcare -- Staff Nurses' Knowledge and Perception of Quality Management Systems: Insights for Enhancing Knowledge Management in Healthcare -- Investigating the Relationship Between Mental Health and Physical Activity: Insights from PHQ-9 and IPAQ Data.
Sommario/riassunto	The two volume set CCIS 2562 and 2563 constitutes the proceedings of the 19th International Conference on Knowledge management in Organizations, KMO 2025, Kota Kinabalu, Malaysia, held during August 2025. The 42 full papers presented in these proceedings were carefully reviewed and selected from 86 submissions. The papers are organized in the following topical sections: Volume I: Knowledge transfer & sharing; knowledge in business & organization; innovation & knowledge creation; KM and education; and KM process and model. Volume II: Information & knowledge management systems; AI, IT & new trends in KM; and healthcare.