

1.	Record Nr.	UNINA990001323740403321
	Titolo	Dynamical systems and bifurcation theory / M. I. Camacho, M. J. Pacifico, F. Takens, editors.
	Pubbl/distr/stampa	Harlow (UK) : Longman, c1987
	ISBN	0-582-44261-3
	Descrizione fisica	421 p. ; 24 cm
	Collana	Pitman research notes in mathematics series ; 160
	Disciplina	515.352
	Locazione	MA1
	Collocazione	C-2-(160
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991004372138207536
	Autore	Mafai, Miriam
	Titolo	Lombardi / Miriam Mafai
	Pubbl/distr/stampa	Milano : Feltrinelli, 1976
	Descrizione fisica	137 p. ; 21 cm
	Collana	Al vertice ; 4
	Disciplina	923
	Soggetti	Lombardi, Riccardio Biografie Lombardi, Riccardio Biografie
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910987690203321
Titolo	Computer Science and Education in Computer Science : 20th EAI International Conference, CSECS 2024, Sofia, Bulgaria, June 28–30, 2024, Proceedings // edited by Tanya Zlateva, Georgi Tuparov
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-84312-6
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XIII, 362 p. 199 illus., 106 illus. in color.)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 609
Disciplina	004.6
Soggetti	Computer networks Software engineering Application software Education - Data processing Social sciences - Data processing Computer Communication Networks Software Engineering Computer and Information Systems Applications Computers and Education Computer Application in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Computer Science Implementations. -- Taxi Application over Peer-to-Peer Mobile Networks. -- A Predictive Model of Arrival Times for Smart Shuttle Buses in Astana, Kazakhstan. -- Enabling Autonomy through Voice Control: AI-Assisted Mobile Platform. -- Computational Math. -- MaRz: A Fast, Transparent Fuzzy Machine Learning Technique. -- Segmentation and Data Extraction from Carte du Ciel Astrographic Maps. -- Quadratic Sets and $(3 \bmod 5)$ -arcs in $PG(r,5)$. -- The Periodic Table: Chemical Properties and Mendelev meets Physical Properties and Machine Learning. -- Computing Technologies. -- Large Language Models for identification of medical data in unstructured records. -- Impact of the iteration length on the software quality. -- Double-Stranded Differential Evolution and Particle Swarm

Optimization with LibreOffice Nonlinear Programming Solver. -- Analyzing the Geometric Ratios of Greek Vases. -- Implementations in Medicine. -- Assessment of Segmentation Models on Panoramic Radiographic Dental Images. -- 3D Cycle-consistent Adversarial Network for Designing Dental Implant Crown. -- Eliminating Risk involved in using ChatGPT for Clinical Decision Support System. -- Innovative Approaches for the Mental Development and Education of Children with Autism through Mixed Reality. -- Engineering Implementations. -- Applications of Simulation Modeling and Computer Visualizations for Studying Structured Crystals for Implementation in Technical Devices. -- Harnessing Programmable Logic for Quaternion Multiplication. -- Education in Computer Science. -- Digital transformation in primary and secondary education in Bulgaria. -- Building a Chatbot to Adopt an Effective Learning Strategy for Graduate Courses in Computer Science. -- Impact of the Self-training over Formative Assessment in SQL part of University Database Course. -- Teaching and Learning Python by Comparative Visualization. -- An Interdisciplinary Approach in Education of Master Students in Intelligent Sustainable Habitats. -- Cross-Continental Insights: Comparative Analysis of Using AI for Information System Stakeholder Analysis in Undergraduate Courses in the EU and USA.

Sommario/riassunto

This book constitutes the refereed post-conference proceedings of the 20th International Conference on Computer Science and Education in Computer Science, CSECS 2024, held in Sofia, Bulgaria, during June 28–30, 2024. The 19 full papers and 4 short papers were carefully reviewed and selected from 49 submissions. The papers cover the following topics: Computer Science Implementations; Computational Math; Computing Technologies; Implementations in Medicine; Engineering Implementations; Education in Computer Science.
