

1.	Record Nr.	UNINA990009631440403321
	Autore	Istituto geografico militare
	Titolo	Gùspini [Documento cartografico] / Istituto geografico militare
	Pubbl/distr/stampa	Firenze : IGM, stampa 1946
	Descrizione fisica	1 carta : color. ; 44 x 37 cm su foglio 52 x 48 cm
	Locazione	ILFGE
	Collocazione	MP Cass.2 IGM 100 (225)
	Lingua di pubblicazione	Italiano
	Formato	Materiale cartografico a stampa
	Livello bibliografico	Monografia
	Note generali	Aggiornamenti del 1931 Il meridiano di riferimento è Monte Mario, Roma Nell'esemplare la rappresentazione dell'orografia è a sfumo
2.	Record Nr.	UNINA9910149633303321
	Autore	Prasad K.N
	Titolo	Vitamins, Nutrition, and Cancer : : International Symposium on Vitamins, Nutrition, and Cancer, Denver, Colo., June 1983 / / editor, K. N. Prasad
	Pubbl/distr/stampa	Basel : , : S. Karger, , 1984
	ISBN	9783318052848 3318052841
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (XII + 320 pages) : : 42 figures, 90 tables
	Soggetti	Oncology Nutrition Chiropractics Epidemiology Pharmacology Public Health
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
3. Record Nr.	UNINA9911007483003321
Autore	Kaiser M. Shamim
Titolo	Proceedings of the Fifth International Conference on Trends in Computational and Cognitive Engineering : TCCE 2023, Volume 2 / / edited by M. Shamim Kaiser, Raghvendra Singh, Anirban Bandyopadhyay, Mufti Mahmud, Kanad Ray
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9601-85-1
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (597 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1208
Altri autori (Persone)	SinghRaghvendra BandyopadhyayAnirban MahmudMufti RayKanad
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Computer vision Internet of things Computational Intelligence Artificial Intelligence Computer Vision Internet of Things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	An Evidential Model for Assessing Environmental Risks in Banana Production Using DS – Theory -- On Solving a Multi-Criteria Decision Making Problem Using Neutrosophic Soft Set and Its Application -- On Solving Fuzzy Unconstrained Optimization Problems by Quasi Newton's Method -- Complex Cubic Picture Fuzzy Soft Matrices -- Adjacent Domination Integrity in Fuzzy Semigraphs -- Implementing the Integration Architecture Between GPT and Situational Awareness Model for Developing am Anti-Cyberbullying App -- Conglomerate Charge

and Merchandise Swayed Inventory Model for Fragile Vendibles Besides
Advance Remittance Allied Markdown Flair Nether Preservation
Technology Using Cloudy Normalized Triangular Fuzzy Number --
Fixed Point Theorems on Complete Fuzzy Quasi – Metric Space using
Weak Contraction Function -- External staircase corona domination
number of a graph -- A Mobilization of p- Pellian Triangles with Area
in Q -- Neutrosophic Agility Index of Illam Thedi Kalvi (Education at
Door step) in Tamilnadu -- Impact of LI-Fi in 6G: Challenges,
Applications, and Prospects -- Alzheimer Detection using Optimized
CNN Model -- An Optimized Vision Based Transformer for Lungs
Cancer Detection -- Real-Time Bangla Sign Language Detection and
Recognition using YOLOv10 -- An Intelligent Prognostication
Framework for Lung Cancer Prediction via K-Nearest Neighbors (KNN)
Algorithm.

Sommario/riassunto

This book presents various computational and cognitive modeling approaches in the areas of health, education, finance, environment, engineering, commerce and industry. It is a collection of selected conference papers presented at the 5th International Conference on Trends in Cognitive Computation Engineering (TCCE 2023), organized by Pranveer Singh Institute of Technology, Kanpur Uttar Pradesh, India in collaboration with IIOIR, Shimla, Himachal Pradesh, India, during 24 – 25 November 2023. The book is divided into two volumes, and it shares cutting-edge insights and ideas from mathematicians, engineers, scientists, and researchers and discusses fresh perspectives on problem solving in a range of research areas.
