

1. Record Nr.	UNINA9910712192203321
Autore	Robinove Charles Joseph <1931->
Titolo	Geology and ground-water resources of the Greybull River-Dry Creek area, Wyoming / / by Charles J. Robinove and Russell H. Langford
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of the Interior, Geological Survey, , 1963
Descrizione fisica	1 online resource (v, 88 pages, 4 pages of plates) : illustrations, maps
Collana	Geological Survey water-supply paper ; ; 1596
Soggetti	Geology - Bighorn Basin (Mont. and Wyo.) Groundwater - Bighorn Basin (Mont. and Wyo.) Geology Groundwater United States Bighorn Basin
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the Wyoming Natural Resource Board and Wyoming State Engineer, and as part of the program of the Interior Department for the development of the Missouri River basins."
Nota di bibliografia	Includes bibliographical references (pages 68-69) and index.

2.	Record Nr.	UNISALENTO991004353632107536
	Autore	Buci-Glucksmann, Christine
	Titolo	Gramsci et l'état : pour une théorie matérialiste de la philosophie / Christine Buci-Glucksmann
	Pubbl/distr/stampa	[Paris] : Fayard, 1975
	Descrizione fisica	454 p. ; 22 cm
	Collana	Digraphe
	Disciplina	335.4092
	Soggetti	Gramsci, Antonio Pensiero Gramsci, Antonio Pensiero
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910682549003321
	Titolo	Artificial Intelligence and Digitalization for Sustainable Development : 10th EAI International Conference, ICAST 2022, Bahir Dar, Ethiopia, November 4-6, 2022, Proceedings / / edited by Bereket H. Woldegiorgis, Kibret Mequanint, Mekuanint A. Bitew, Teketay B. Beza, Abdulkerim M. Yibre
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	9783031287251 3031287258
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (X, 305 p. 289 illus., 169 illus. in color.)
	Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 455
	Disciplina	006.3
	Soggetti	Artificial intelligence Application software Computer networks Computer science - Mathematics Artificial Intelligence Computer and Information Systems Applications Computer Communication Networks Mathematics of Computing

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Amharic Text Complexity Classification using Supervised Machine Learning -- Process Parameter Optimization of Single Lap-Adhesive Joint Date Palm Fiber Reinforced Polyester Composite Using ANN-Genetic Algorism -- Process Parameter Optimization of Single Lap-Bolt Joint Date Palm Fiber Reinforced Polyester Composite Using ANN-Genetic Algorism -- Applications of Artificial Intelligence for Fault Diagnosis of Rotating Machines: A Review -- A Finite Time Trajectory Tracking of Mobile Robot Using Cascaded Terminal Sliding Mode Control Under Presence of Random Gaussian Disturbance -- Artificial intelligence-based Breast and Cervical Cancer Diagnosis and Management System -- Numerical Simulation and Optimization of a locally built Midibus Structure in Quasi-static and Rollover Condition -- Transfer Learning with Pre-trained CNNs for Breast Cancer Stage Identification -- Fuzzy Sliding Mode Controller Based Trajectory Tracking Control of Free Flying Space Robot Manipulator System -- Prediction of Teff Yield using Machine Learning -- Amharic Character Recognition Using Deep Convolutional Neural Network -- Assistive Smart Cane Technology for Visually Impaired Peoples: A Review -- A Headphone Based Heart Rate (Hr) and Heart Rate Variability (Hrv) Monitoring Unit -- Amharic Sentence-level Word Sense disambiguation using Transfer Learning -- Deep Complex-valued Neural Networks for Massive MIMO Signal Detection -- Design and performance analysis of a multi-level fuzzy-based stabilizer to dampen low frequency oscillation in single-machine infinite bus systems -- Super Twisting Sliding Mode Controller for Trajectory Tracking Control of Autonomous Ground Vehicle System -- Trajectory Tracking of a Two-Wheeled Mobile Robot Using Backstepping and Nonlinear PID Controller.
Sommario/riassunto	This proceedings, ICAST 2022, constitutes the refereed post-conference proceedings of the 10th International Conference on Advancement of Science and Technology, ICAST 2022, which took place in Bahir Dar, Ethiopia, in November 2022. The 17 revised full papers and one short paper were carefully reviewed and selected from 174 submissions. The papers present economic and technologic developments in modern societies related to important issues such digitization, energy transformation, impact on national economy, and its recent advancements.