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Autore	Mazzali, Paolo
Titolo	L'inquinamento atmosferico : origine, prevenzione, controllo / Paolo Mazzali
Pubbl/distr/stampa	Bologna : Pitagora editrice, 1989c
ISBN	88-371-0482-0
Descrizione fisica	VIII, 224 p. : ill. ; 26 cm
Collana	Quaderni di tecniche di protezione ambientale , Inquinamento dell'aria ; 9
Disciplina	363.7392
Collocazione	363-I/1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996547956003316
Titolo	Advances in cognitive science and communications : selected articles from the 5th International Conference on Communications and Cyber-Physical Engineering (ICCCE 2022), Hyderabad, India / / Amit Kumar, Stefan Mozar, Jan Haase, editors
Pubbl/distr/stampa	Singapore : , : Springer, , [2023] ©2023
ISBN	981-19-8086-1
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (1175 pages)
Collana	Cognitive science and technology
Disciplina	302.2
Soggetti	Communication and technology Engineering Telecommunication
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	A Methodology for selecting smart contract in blockchain based applications -- Deep Learning Neural Networks for detection of Onset Leukemia from Microscopic images -- Design of 4x4 Butler Matrix for 5G High Band of 26GHz -- Pedestrian and Vehicle Detection for Visually Impaired People -- Measuring effectiveness of CSR activities to reinforce brand equity by using graph-based analytics -- Design and Implementation of Built in Self-Test (BISTt) Master Slave Communication Using I2C Protocol -- Implementation of Finite Element Method in OPERA Software for Design and Analysis of High Voltage Busbar Supports -- InterCloud: Utility-Oriented Federation of Cloud Computing Environments through Different Application Services -- Cross-Cultural Translation Studies in the Context of Artificial Intelligence: Challenges and Strategies -- Design of Low Power OTA for Bio-Medical Applications.
Sommario/riassunto	This book includes selected peer reviewed articles from The 5th International Conference on Communications and Cyber-Physical Engineering (ICCCE 2022), held on 29th and 30th April 2022 in Hyderabad, India. Articles presented here relate to next generation

cognitive systems, neuroscience, cyber physical systems and their impact on communication technologies. The book includes content related to cognitive disorders, computational intelligence, fuzzy logics, evolutionary computing that are important for deriving a roadmap for future research on cognitive science/systems and communications. ICCCE is one of the most prestigious conferences conceptualized in the transdisciplinary field of cognitive science and communication technology areas like methods of linguistics, computer science, philosophy, and neuroscience. This edition of the conference was attended by several Industry professionals and academicians, and Government agencies to cover a broad range of perspectives, practices, and technical expertise related to cognitive technologies and next generation communications. Articles presented cover innovations from industry, outcome of implementations and cutting-edge research outcomes from cognitive science/technology areas and their impact on communication technology and cyber physical engineering.
