

1.	Record Nr.	UNISOBSOBE00016132
	Autore	Suárez, Francisco <1548-1617>
	Titolo	a): Text und Übersetzung / Francisco Suarez
	Pubbl/distr/stampa	Hamburg, : Meiner, c1976
	Descrizione fisica	LIV, 359 p. ; 19 cm
	Collana	Philosophische Bibliothek ; 294a
	Lingua di pubblicazione	Tedesco Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910588599003321
	Titolo	Communication and Intelligent Systems : Proceedings of ICCIS 2021 / / edited by Harish Sharma, Vivek Shrivastava, Kusum Kumari Bharti, Lipo Wang
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
	ISBN	981-19-2130-X
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (1212 pages)
	Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 461
	Disciplina	006.3
	Soggetti	Computational intelligence Artificial intelligence Image processing - Digital techniques Computer vision Machine learning Computational Intelligence Artificial Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Machine Learning
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto

A Design of Frequency Encoded Dibit-Based Inhibitor Logic Using
Reactive Semiconductor Optical Amplifier with Simulative Verification
-- Ocean Surface Pollution Detection: Applicability Analysis of V-Net
with Data Augmentation for Oil Spill and Other Related Ocean Surface
Feature Monitoring -- Simulation and Investigations of I-shaped Patch
Antenna with Induced SIW and Slit for S and C Bands Radar Applications
-- Road Network Extraction from Satellite Images Using Deep Learning
-- An Evolutionary Online Motion Planning of Car-Like Mobile Robots
with Velocity Obstacles.

Sommario/riassunto

This book gathers selected research papers presented at the Third International Conference on Communication and Intelligent Systems (ICCIS 2021), organized by National Institute of Technology, Delhi, India, during December 18–19, 2021. This book presents a collection of state-of-the-art research work involving cutting-edge technologies for communication and intelligent systems. Over the past few years, advances in artificial intelligence and machine learning have sparked new research efforts around the globe, which explore novel ways of developing intelligent systems and smart communication technologies. The book presents single- and multi-disciplinary research on these themes in order to make the latest results available in a single, readily accessible source.