

1. Record Nr.	UNISA990005585460203316
Autore	HINTZE, Otto
Titolo	Gesammelte Abhandlungen / Otto Hintze
Pubbl/distr/stampa	Göttingen, : Vandenhoeck & Ruprecht, 1970-
Descrizione fisica	v. ; 25 cm.
Disciplina	320.01
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996217175903316
Autore	Davis Richard A
Titolo	Quaternary Geology and Sedimentology of the Barrier Island and Marshy Coast, West-Central Florida, U. S. A.: Mullet Key, Pinellas County to Crystal River, Florida, July 20 - 23 1989
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 2013
ISBN	1-118-67019-1
Descrizione fisica	1 online resource (iii, 38 pages)
Disciplina	551.304
Soggetti	Sediments (Geology) - Florida Barrier islands - Florida - Gulf Coast
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Published by the American Geophysical Union as part of the Field Trip Guidebooks Series, Volume 375. The reach of coast covered by this excursion represents a broad range in coastal morphology and environmental conditions. It extends from Egmont Channel, the

entrance to Tampa Bay, on the south, to Crystal River on the north, a total distance of nearly 150 km. This portion of the west-peninsular Florida coast is divided into a barrier island section on the south and a marsh-dominated coast on the north (fig. 1). Orientation of the coast ranges from northwest to north-northeast although locally, the irregular, non-barrier coast may have almost any orientation.

3. Record Nr.

UNINA9910483878103321

Titolo

Advances in Smart Communication Technology and Information Processing : OPTRONIX 2020 / / edited by Soumen Banerjee, Jyotsna Kumar Mandal

Pubbl/distr/stampa

Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021

ISBN

981-15-9433-3

Edizione

[1st ed. 2021.]

Descrizione fisica

1 online resource (XXX, 484 p. 320 illus., 232 illus. in color.)

Collana

Lecture Notes in Networks and Systems, , 2367-3389 ; ; 165

Disciplina

621.3

Soggetti

Telecommunication
Database management
Artificial intelligence
Embedded computer systems
Computational intelligence
Communications Engineering, Networks
Database Management System
Artificial Intelligence
Embedded Systems
Computational Intelligence

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Includes index.

Nota di contenuto

A Dielectric Resonator MIMO Antenna for Intelligent Transportation Systems Applications -- Some Studies on Microstrip Patch Antennas for Wearable Applications -- Ultra Wide Band Planar Inverted F Antenna Design -- A Novel Design of Circularly Polarized Antenna with Asymmetric Slots -- Designing a Framework for Real-time WiFi-based

Indoor Positioning -- Smart Plant Monitoring System Using BLYNK Application -- Image Segmentation based on Galactic Swarm Optimization -- An Intelligent and Smart Belt for the Blind People -- Design of a Microring Resonator having high sensitivity for Biosensing Applications -- Technical Assessment for Implementation of Agricultural Solar Pump in West Bengal to Reduce AT&C loss of Discom --A Case Study.

Sommario/riassunto

This book is a collection of best selected research papers presented at the 6th International Conference on Opto-Electronics and Applied Optics (OPTRONIX 2020) organized by the University of Engineering & Management, Kolkata, India, in June 2020. The primary focus is to address issues and developments in optoelectronics with particular emphasis on communication technology, IoT and intelligent systems, information processing and its different kinds. The theme of the book is in alignment with the theme of the conference "Advances in Smart Communication Technology and Information Processing." The purpose of this book is to inform the scientists and researchers of this field in India and abroad about the latest developments in the relevant field and to raise awareness among the academic fraternity to get them involved in different activities in the years ahead – an effort to realize knowledge-based society.
