

1. Record Nr.	UNINA9910706844403321
Autore	Boyd Robert
Titolo	A framework for improving the effectiveness of the Colorado River Basin salinity control program, 2018-2023 / / Robert Boyd, Cole Green
Pubbl/distr/stampa	Denver, Colo. : , : U.S. Department of the Interior, Bureau of Land Management, National Operations Center, , 2018
Descrizione fisica	1 online resource (iv, 12 pages) : color illustrations, color maps
Soggetti	Saline waters - Colorado River (Colo.-Mexico) Water quality management - Colorado River Watershed (Colo.-Mexico) Saline waters Water quality management Colorado River Watershed (Colo.-Mexico) North America Colorado River Watershed
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 2018." "BLM/WO/GI-18/006+1106." Program partners : Colorado River Salinity Control Forum ; Colorado River Basin Salinity Control Advisory Council ; Bureau of Reclamation ; Natural Resources Conservation Service ; Bureau of Land Management ; U.S. Geological Survey ; U.S. Fish and Wildlife Service ; Environmental Protection Agency.
Nota di contenuto	Executive summary -- Introduction : BLM management perspective ; Purpose and need for framework -- Partnership roles and responsibilities -- Framework objectives -- Summary.

2.	Record Nr.	UNISA996321806703316
	Titolo	Meridiano 47 : boletim de análise de conjuntura em relações internacionais
	Pubbl/distr/stampa	Brasília DF, Brasil, : Instituto Brasileiro de Relações Internacionais
	Soggetti	International relations World politics International economic relations Periodicals.
	Lingua di pubblicazione	Portoghese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Refereed/Peer-reviewed
3.	Record Nr.	UNINA9910857785103321
	Autore	Rocha Alvaro
	Titolo	Good Practices and New Perspectives in Information Systems and Technologies : WorldCIST 2024, Volume 1 // edited by Álvaro Rocha, Hojjat Adeli, Gintautas Dzemyda, Fernando Moreira, Aneta Poniszewska-Marada
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
	ISBN	9783031602153 3031602153
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (242 pages)
	Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 985
	Altri autori (Persone)	AdeliHojjat DzemydaGintautas MoreiraFernando Poniszewska-MarandaAneta
	Disciplina	006.3
	Soggetti	Computational intelligence Engineering - Data processing Application software Computational Intelligence Data Engineering Computer and Information Systems Applications
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>An Overview on the Use of Machine Learning Algorithms for Identifying Anomalies in Industrial Valves -- Framework for Real-time Predictive Maintenance supported by Big Data Technologies -- Emotional evaluation on open-ended responses with transformer models -- Big data analytics in the supply chain: a bibliometric review of scholarly research from 2012 to 2023 -- Human-machine interface based on electromyographic (EMG) signals aimed at limb rehabilitation for diabetic patients -- Incidence assessment of diabetes by delegation in the United Mexican States applying the multilayer perceptron neural network -- Exploiting Physarum-inspired Vacant Particle Transport Model to Redesign an Enterprise Network -- SIMULATION OF AUTONOMOUS DRIVING SYSTEMS FOR THE CITY OF MACAS USING MATLAB DRIVING SCENARIO DESIGN APP.</p>
Sommario/riassunto	<p>This book is composed by a selection of articles from the 12th World Conference on Information Systems and Technologies (WorldCIST'24), held between 26 and 28 of March 2024, at Lodz University of Technology, Lodz, Poland. WorldCIST is a global forum for researchers and practitioners to present and discuss recent results and innovations, current trends, professional experiences and challenges of modern Information Systems and Technologies research, together with their technological development and applications. The main and distinctive topics covered are: A) Information and Knowledge Management; B) Organizational Models and Information Systems; C) Software and Systems Modeling; D) Software Systems, Architectures, Applications and Tools; E) Multimedia Systems and Applications; F) Computer Networks, Mobility and Pervasive Systems; G) Intelligent and Decision Support Systems; H) Big Data Analytics and Applications; I) Human-Computer Interaction; J) Ethics, Computers and Security; K) Health Informatics; L) Information Technologies in Education; M) Information Technologies in Radiocommunications; and N) Technologies for Biomedical Applications. The primary market of this book are postgraduates and researchers in Information Systems and Technologies field. The secondary market are undergraduates and professionals as well in Information Systems and Technologies field.</p>