1. Record Nr. UNINA9910701190803321

Autore	Lamb Christopher J
Titolo	Secret weapon [[electronic resource]] : high-value target teams as an organizational innovation / / by Christopher J. Lamb and Evan Munsing
Pubbl/distr/stampa	Washington, D.C. : , : National Defense University Press, , [2011]
Descrizione fisica	1 online resource (v, 73 pages) : color illustrations, color maps
Collana	Institute for National Strategic Studies strategic perspectives ; ; no. 4
Altri autori (Persone)	MunsingEvan
Soggetti	Special operations (Military science) Special forces (Military science) Interagency coordination - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Dec. 13, 2011). "March 2011." "Center for Strategic Research, Institute for National Strategic Studies, National Defense University."
Nota di bibliografia	Includes bibliographical references (pages 59-71).

2. Record Nr. UNICAMPANIAVAN00044109

Titolo	Charles Le Brun, 1619-1690, peintre et dessinateur : Chateau de Versailles, juillet-octobre 1963 : exposition placee sous le patronage de monsieur Andre Malraux
Pubbl/distr/stampa	[Paris], : Ministere d'Etat, Affaires culturelles, [1963?]
Descrizione fisica	LXXV, 451 p. : ill. ; 21 cm
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Catalogo, a cura di: M. Jacques Thuillier e Jennifer Montagu

3. Record Nr. UNINA9910890172403321

Autore	Devi V. Ajantha
Titolo	Sustainable IoT and Data Analytics Enabled Machine Learning Techniques and Applications / / edited by V. Ajantha Devi
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9753-65-1
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (179 pages)
Collana	Contributions to Environmental Sciences & Innovative Business Technology, , 2731-8311
Disciplina	304.2
Soggetti	Sustainability Internet of things Machine learning Big data Artificial intelligence Internet of Things Machine Learning Big Data Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	Leveraging IoT Based CNN for Streamlining Business Application -- Intelligent Electric Vehicles: Leveraging AI-IoT for Sustainable Mobility -- Internet of Things Enabled Deep Convolutional Neural Network Model for Breast Cancer Classification -- Application of Machine Learning in Cyber Security: A Technological Perceptive -- Statistical Surveillance for Host-based Intrusion Detection System (HIDS): An Intelligent System for Automation -- IoT for Healthcare: A Sustainable Approach -- A NOVEL TRUST BASED FRAMEWORK FOR SECURED VANETs IN FUTURE -- Big Data and IOT based Flood Monitoring using Deep Neural Network -- Role of Artificial Intelligence in Design & Implementation of Healthcare Web Based Application “Carefree Bharat” focusing Sustainable Development.
Sommario/riassunto	This book provides a structured presentation of machine learning related to vision, speech, and natural language processing. It addresses the tools, techniques, and challenges of machine learning algorithm implementation, computation time, and the complexity of reasoning and modeling of different types of data. The book covers diverse topics such as semantic image segmentation, deep visual residual abstraction, brain–computer interfaces, natural language processing, traffic and signaling, driverless driving, and radiology. The majority of smart applications have a need for a sustainable Internet of things (IoT) and artificial intelligence. Active research trends and future directions of machine learning under big data analytics are also discussed. Machine learning is a class of artificial neural networks that have become dominant in various computer vision tasks, attracting interest across a variety of domains as they are a type of deep neural networks efficient in extracting meaningful information from visual imagery.