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Co Ob Arr An Re Re Ma pro Im to Alo Se - Co an BE Re De N Re Apus ap to De Le Pro Int Ma Co in Fili Clu Su An of Re De N Co an BE Re De N Co an De De N Co an De N Co an De N Co an De N Co an De N Co an De N Co An De N Co An De N Co An De N Co An De N Co An De N Co An D Co An D Co An D Co An D Co An D Co An D Co Co An D Co An D Co An D Co Co An D Co Co Co An D Co Co An D Co Co Co Co Co Co Co Co Co Co Co Co Co	al-World Scenarios Bilingual documents text line extraction using inditional GANs Performance Comparison of YOLO Variants for ject Detection in Drone Based Imagery A Microservice chitecture with Load Balancing Mechanism in Cloud Environment I.OT Application for Detection and Monitoring of Manhole isource Allocation in 5G & Beyond Edge-Slice Networking using Deep inforcement Learning The Important Influencing Factors in achine Translation Damaged units return Investigation in Printer boducing Industry utilizing Big Data Colorization of Grayscale ages: An Overview Evolutionary Approaches Towards Traditional Deep Learning Based Chatbot Analysis of Machine Learning gorithms for Detection of Cyber Bullying on Social Networks ntiment Analysis of Political Tweets for Israel using Machine Learning A Novel Approach for Real-time Vehicle Re-identification using metnt-based Image Retrieval with Relevance Feedback Extractive d Abstractive Text Summarization Model fine-tuned based on RTSUM and Bio-BERT on COVID-19 Open Research Articles worCode for NLP in Indian Languages Application for Mood tection of Students Using TensorFlow and Electron JS By Using IN Technique and Webcam to Identify Face Mask Violation A wiew on Internet of Things based Cloud Architecture and Its plication Prediction of Maneuvering Status for Aerial Vehicles ing Supervised Learning Methods HRescue: A Modern ML proach for Employee Attrition Prediction Using Machine Learning Detect Botnets in Network Traffic Reducing Peak Electricity emands of a Cluster of Buildings with Multi-agent Reinforcement arning Virus Texture Classification using Genetic Algorithm and e-trained Convolutional Neural Networks Fog Computing enabled ernet of Things for resource optimization Network Media Content def in the era of Smaft Devices Sentimental Analysis of Stock arket via Twitter Detection and Classification of Tumor Tissues in lorectal Cancer using Pathology Images Challenges encountered the im
Inc	tem Design and CFD Analysis of Drone Thrust with Duct dex. is edited volume on machine learning and big data analytics
bo rep Biq dia Dia	roceedings of ICMLBDA 2022) is intended to be used as a reference ok for researchers and professionals to share their research and ports of new technologies and applications in Machine Learning and g Data Analytics like biometric Recognition Systems, medical agnosis, industries, telecommunications, AI Petri Nets Model-Based agnosis, gaming, stock trading, Intelligent Aerospace Systems, robot ntrol, law, remote sensing and scientific discovery agents and

Sommario/riassunto

multiagent systems; and natural language and Web intelligence. The intent of this book is to provide awareness of algorithms used for machine learning and big data in the advanced Scientific Technologies, provide a correlation of multidisciplinary areas and become a point of great interest for Data Scientists, systems architects, developers, new researchers and graduate level students. This volume provides cuttingedge research from around the globe on this field. Current status, trends, future directions, opportunities, etc. are discussed, making it friendly for beginners and young researchers.