1. **Record Nr.** UNIORUON00195120

   Autore HEINE, Heinrich

   Titolo Erzählungen in Versen Reisebilder / Heinrich Heine ; [hrsg. von Rudolf Fürst]

   Pubbl/distr/stampa Leipzig, : Tempel, 1909

   Descrizione fisica 509 p. ; 31 cm.

   Disciplina 831

   Soggetti POESIA TEDESCA - Sec. 19

   Lingua di pubblicazione Tedesco

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910768447703321

   Autore Duraes Dalila

   Titolo Highlights in Practical Applications of Agents, Multi-Agent Systems, and Cognitive Mimetics. The PAAMS Collection : International Workshops of PAAMS 2023, Guimaraes, Portugal, July 12–14, 2023, Proceedings / / edited by Dalila Durães, Alfonso González-Briones, Marin Lujak, Alia El Bolock, João Carneiro

   Pubbl/distr/stampa Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023

   ISBN 9783031375934
   3031375939

   Edizione [1st ed. 2023.]

   Descrizione fisica 1 online resource (190 pages)

   Collana Communications in Computer and Information Science, , 1865-0937 ; ; 1838

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   Disciplina 006.3

   Soggetti Artificial intelligence
   Computer engineering
   Computer networks
   Image processing—Digital techniques
   Computer vision
   Software engineering
   Education—Data processing
   Social sciences—Data processing

Artificial Intelligence
Computer Engineering and Networks
Computer Imaging, Vision, Pattern Recognition and Graphics
Software Engineering
Computers and Education
Computer Application in Social and Behavioral Sciences

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Workshop on Adaptive Smart areaS and Intelligent Agents (ASSIA) -- Agrobots architecture and Agrobots-Sim simulator for dynamic agri-robot coordination -- Improving Public Transportation Efficiency through Accurate Bus Passenger Demand -- Pre-processing techniques and model aggregation for plant disease prevention -- A SPADE Multi-Agent Application for Outdoor CO_2 Monitoring -- Blockchain-Enabled Reward System for Sustainable Last-Mile Delivery in Urban Logistics: A Case Study on SimFleet Platform -- Station balancing system of a Bike Sharing System by means of a multi-agent system in collaboration with the user's decision -- Workshop on Character Computing (C2) -- Ethical Self-Driving Cars: Resolving Conflicting Moral Decisions among Groups of Vehicles -- Multi-modal Explainable Music Recommendation based on the Relations between Character and Music Listening Behavior -- Character-Based Habit Recommender System -- A Gamification of Psychological Tests for the Detection of Impaired Social Functioning -- Workshop on Decision Support, Recommendation, and Persuasion in Artificial Intelligence (DeRePAI) -- Trust-based Negotiation in Multiagent Systems: A Systematic Review -- Negotiation Algorithm for Multi-Agent Pickup and Delivery Tasks -- Validating state-wide charging station network through agent-based simulation -- Challenges and Solutions in Large-Scale News Recommenders.
Sommario/riassunto	This book constitutes the refereed proceedings of the International Workshops on Highlights in Practical Applications of Agents, Multi-Agent Systems, and Cognitive Mimetics. The PAAMS Collection, PAAMS 2023, held in Guimaraes, Portugal, during July 12–14, 2023. The 14 full papers included in this book were carefully reviewed and selected from 26 submissions. They were organized in topical sections as follows: provides a unique opportunity to bring multi-disciplinary experts, academics, and practitioners together to exchange their experience in the development of agents and multi-agent systems.