

1. Record Nr.	UNICASLIA0160371
Autore	Erickson, Milton H.
Titolo	Ipnoterapia : una ricerca clinica / Milton H. Erickson Ernest L. Rossi
Pubbl/distr/stampa	Roma, : Astrolabio, [1982]
Titolo uniforme	Hypnotherapy. An exploration casework
ISBN	8834007204
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Collana	Psiche e coscienza
Altri autori (Persone)	Rossi, Ernest Lawrence
Disciplina	154.7
Soggetti	Ipnosi - Terapia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. Antonietta Ortu.

2. Record Nr.	UNINA9910616207603321
Titolo	Highlights in Practical Applications of Agents, Multi-Agent Systems, and Complex Systems Simulation. The PAAMS Collection : International Workshops of PAAMS 2022, L'Aquila, Italy, July 13–15, 2022, Proceedings / / edited by Alfonso González-Briones, Ana Almeida, Alberto Fernandez, Alia El Bolock, Dalila Durães, Jaume Jordán, Fernando Lopes
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer , , 2022
ISBN	9783031186974 3031186974
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Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1678
Disciplina	006.22 006.3
Soggetti	Artificial intelligence Computer engineering Computer networks Image processing - Digital techniques Computer vision Education - Data processing Social sciences - Data processing Artificial Intelligence Computer Engineering and Networks Computer Imaging, Vision, Pattern Recognition and Graphics Computers and Education Computer Application in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Workshop on Artificial Intelligence for Industry (AI4Industry) -- Towards the Application of Multi-Agent Task Allocation to Hygiene Tasks in the Food Production Industry -- David – A novel approach to

an industrial Recommender System -- Multiple Domain Security Awareness for Factories of the Future -- Using an explainable machine learning approach to minimize opportunistic maintenance interventions -- Workshop on Adaptive Smart areaS and Intelligent Agents (ASSIA) -- Object Recognition-Driven Cultural Travel Guide for the Coffee Cultural Landscape of Colombia -- Towards Semantic Modelling of the Edge-Cloud Continuum -- A collaborative approach to mobile crowdsourcing based on data stream learning -- On Balancing Fairness and Efficiency of Task Assignment in Agent Societies -- Plant disease detection: an Edge-AI proposal -- Machine Lerning for the analysis of vegetation in the heritage city of Salamanca -- Demand-responsive Mobility for Rural Areas: A Review -- Workshop on Character Computing (C2) -- FAN-VE: A Tool for Facial Animation Generation in Virtual Reality Education -- Vaxera: An Empathetic Chatbot for COVID-19 Vaccination -- Personalized Avatars without Agentic Interaction: Do they promote learning performance and sense of Self in a teaching context? A pilot study -- The Effects of Personality Traits on Rumors -- Workshop on Deep Learning Applications (DeLA) -- A Computer Vision Model for Detecting Suspicious Behaviors from Multiple Cameras in Crime Hotspots using Convolutional Neural Networks -- Analysis of Machine Learning Algorithms for Violence Detection in Audio -- Improving the Effectiveness of Heart Disease Diagnosis with Machine Learning -- Workshop on Decision Support, Recommendation, and Persuasion in Artificial Intelligence (DeRePAI) -- Planning model for visiting tourist attractions with minimum costs -- Implementation of a FHIR Specification for the Interoperability of a Remote Monitoring Platform of Patients with Vascular Diseases -- Legal issues of the use of chatbot apps for mental health support -- A Hybrid Model to Classify Physical Activity Profiles -- Workshop on Multi-agent based Applications for Modern Energy Markets, Smart Grids and Future Power Systems (MASGES) -- Impact asessment of Simultaneous deployment of Electric vehicle and Solar Energy sources in Unbalanced Distribution network -- Strategic Bidding of Retailers in Wholesale Energy Markets: A Model Using Hybrid Forecast Methods -- Approximate Time-Series Data Aggregation using Grouping Nodes in Peer to Peer Network.

Sommario/riassunto

This book constitutes the proceedings of the workshops co-located with the 20th International Conference on Practical Applications of Agents and Multi-Agent Systems, PAAMS 2022, held in L'Aquila, Italy, in July 2022. The total of 25 full papers presented in this volume were carefully reviewed and selected from 39 submissions. The papers in this volume stem from the following meetings: Workshop on Artificial Intelligence for Industry (AI4Industry); Workshop on Adaptive Smart areaS and Intelligent Agents (ASSIA); Workshop on Character Computing (C2); Workshop on Deep Learning Applications (DeLA); Workshop on Decision Support, Recommendation, and Persuasion in Artificial Intelligence (DeRePAI); Workshop on Multi-agent based Applications for Modern Energy Markets, Smart Grids and Future Power Systems (MASGES).
