

1. Record Nr.	UNINA9910781714003321
Autore	Nuckolls Janis B
Titolo	Lessons from a Quechua strongwoman [[electronic resource] ] : ideophony, dialogue, and perspective // Janis B. Nuckolls
Pubbl/distr/stampa	Tucson, : University of Arizona Press, c2010
ISBN	1-299-19147-9 0-8165-0179-3
Descrizione fisica	1 online resource (248 p.)
Collana	First peoples : new directions in indigenous studies
Disciplina	498/.323
Soggetti	Quechua language - Ecuador - Puyo (Pastaza) - Ideophone Quechua language - Ecuador - Puyo (Pastaza) - Lexicology Quechua language - Ecuador - Puyo (Pastaza) - Semantics Culture - Semiotic models Quechua women - Ecuador - Puyo (Pastaza) - Social conditions Quechua philosophy - Ecuador - Puyo (Pastaza) Puyo (Pastaza, Ecuador) Social conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	On riveting objectivity -- On ecological dialogism -- On nonhuman role models and new correspondences -- On the nature-to-culture continuum -- On tenaciously persisting.

2. Record Nr.	UNINA9911018747303321
Autore	Kahraman Cengiz
Titolo	Intelligent and Fuzzy Systems : Artificial Intelligence in Human-Centric, Resilient and Sustainable Industries, Proceedings of the INFUS 2025 Conference, Volume 3 // edited by Cengiz Kahraman, Selcuk Cebi, Basar Oztaysi, Sezi Cevik Onar, Cagr Tolga, Irem Ucal Sari, Irem Otay
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031985652 9783031985645
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (1258 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1530
Altri autori (Persone)	CebiSelcuk OztaysiBasar Cevik OnarSezi TolgaCagr Ucal Sarilrem OtayIrem
Disciplina	620.00285
Soggetti	Engineering - Data processing Artificial intelligence Computational intelligence Data Engineering Artificial Intelligence Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A Fuzzy Cognitive Mapping Approach for Prioritizing Electric Vehicle Preference Criteria -- Identifying Potential Locations for Electric Vehicle Charging Stations at Petrol Stations A Case Study of The Most Populated Districts in Istanbul -- Performance Evaluation of Fuzzy Logic Based Energy Management Systems in Micro grids with Electric Vehicle Integration -- Evaluation of Electric Vehicle Sales Forecast from Sustainability Perspective Using Time Series Analysis -- Artificial Intelligence Based Fast Charging Method for Battery Management Systems -- Prioritizing Electric Vehicle Charging Infrastructure Goals

from a Multi Stakeholder Perspective An Intuitionistic Fuzzy MACTOR Approach -- Block chain Technology in Electric Vehicle Ecosystems A Literature Review -- A Type3 Fuzzy Fractal for Heart Sound Classification -- Intelligent Music Genre Classification Using Acoustic Features via Machine Learning and Deep Learning Methods.

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Sommario/riassunto

Artificial Intelligence in Human-Centric, Resilient & Sustainable Industries This book focuses on benefiting artificial intelligent tools in our business and social life under emerging conditions. Human-centric, resilient, and sustainable industries are built on ideals like human-centricity, ecological advantages, or social benefits. The mission of human-centric artificial intelligence is to improve people's lives by offering solutions that boost productivity, accessibility to resources, security, well-being, and general quality of life. The latest intelligent methods and techniques on human-centric, resilient, and sustainable industries are introduced by theory and applications. This book covers the chapters of world-wide known experts on machine learning, medical image processing, process intelligence, process mining, and others. The intended readers are intelligent systems researchers, lecturers, M.Sc. and Ph.D. students trying to develop approaches giving human needs, values, and viewpoints top priority through artificial intelligent systems.

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