1. Record Nr.   UNINA9910158892003321

   Autore   Davis Rebecca Harding

   Titolo   Life in the Iron Mills

   Pubbl/distr/stampa Xist Classics

   ISBN   1-68195-087-1

   Descrizione fisica 1 online resource (50 p.)

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Sommario/riassunto Life in the Iron Hell "In the neighboring furnace-buildings lay great heaps of the refuse from the ore after the pig-metal is run. Korl we call it here: a light, porous substance, of a delicate, waxen, flesh-colored tinge. Out of the blocks of this korl, Wolfe, in his off-hours from the furnace, had a habit of chipping and moulding figures,--hideous, fantastic enough, but sometimes strangely beautiful: even the mill-men saw that, while they jeered at him. It was a curious fancy in the man, almost a passion." - Rebecca Harding Davis, Life in the Iron Mills Life in the Iron Mills is one of the first American novels that depicts the precarious state of the impoverished working class. 'Molly Wolfe' is a member of this class working 12 hours a day, six days a week to earn a living. Because of his condition, he cannot develop his innate artistic talent. His cousin, Deborah tries to help him but the consequences are devastating. Xist Publishing is a digital-first publisher. Xist Publishing creates books for the touchscreen generation and is dedicated to helping everyone develop a lifetime love of reading, no matter what form it takes

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 SariIrem
	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.

<table>
<tr><td>Sommario/riassunto</td><td>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.</td></tr>
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3.	Record Nr.	UNINA9910908380703321
	Autore	Tsai Tzu-wei
	Titolo	Kansei Engineering and Emotion Research : 10th International Conference, KEER 2024, Taichung, Taiwan, November 20-23, 2024, Proceedings, Part I
	Pubbl/distr/stampa	Singapore : , : Springer, , 2024 ©2024
	ISBN	9789819798902 9789819798896
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (451 pages)
	Collana	Communications in Computer and Information Science Series ; ; v.2313
	Altri autori (Persone)	ChenKuohsiang YamanakaToshimasa KoyamaShinichi SchütteSimon Mohd LokmanAnitawati
	Soggetti	Emocions Teràpia centrada en les emocions Conferències Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	The two volume set, LNCS 2313 and LNCS 2314, constitutes the proceedings of the 10th International Conference on Kansei Engineering and Emotion Research, KEER 2024, held in Taichung, Taiwan during November 20-23, 2024. The 57 full papers presented in these volumes were carefully reviewed and selected from 154 submissions. These papers have been organized in the following topical sections:- Part I: Emotion Research in Southeast Asia (SEA): Bridging Cultures, Advancing Design; Competencies Required by Different Positions for Innovation; Exploring the Intersection of Kansei Engineering and Affective Computing in Digital Media Design Research; Image and Media in Kansei Design; Innovative Design for