

1. Record Nr.	UNINA9910779968903321
Autore	Fields Gary S
Titolo	Distribution and Development : a New Look at the Developing World
Pubbl/distr/stampa	Cambridge, : MIT Press, 2015
ISBN	0-262-27260-1 0-585-38578-5
Descrizione fisica	1 online resource (270 p.)
Disciplina	339.22091724
Soggetti	Income distribution - Developing countries Poverty - Developing countries Developing countries Economic 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.
Sommario/riassunto	Most of the world's people live in "developing" economies, as do most of the world's poor. The predominant means of economic development is economic growth. In this book Gary Fields asks to what extent and in what circumstances economic growth improves the material standard of living of a country's people. Most development economists agree that economic growth raises the incomes of people in all parts of the income distribution and lowers the poverty rate. At the same time, some groups lose out because of changes accompanying economic growth. Fields examines these beliefs, asking what variables should be measured to determine whether progress is being made and what policies and circumstances cause some countries to do better than others. He also shows how the same data can be interpreted to reach different, even conflicting, conclusions. Using both theoretical and empirical approaches, Fields defines and examines inequality, poverty, income mobility, and economic well-being. Finally, he considers various policies for broad-based growth. Copublished with the Russell Sage Foundation.

2. Record Nr.	UNINA9910986141403321
Autore	Martinez-Villasenor Maria de Lourdes
Titolo	Advances in Computational Intelligence. MICAI 2024 International Workshops : HIS 2024, WILE 2024, and CIAPP 2024, Tonantzinla, Mexico, October 21–25, 2024, Proceedings, Part I / / edited by Lourdes Martínez-Villaseñor, Gilberto Ochoa-Ruiz, Martin Montes Rivera, María Lucía Barrón-Estrada, Héctor Gabriel Acosta-Mesa
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031838798 3031838793
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (432 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 15464
Altri autori (Persone)	Ochoa-RuizGilberto Montes RiveraMartin Barrón-EstradaMaría Lucía Acosta-MesaHector Gabriel
Disciplina	006.3
Soggetti	Artificial intelligence Software engineering Computer vision Computer science Data mining Application software Artificial Intelligence Software Engineering Computer Vision Theory of Computation Data Mining and Knowledge Discovery Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- HIS 2024. -- Comparative Study of Dragonfly and Firefly algorithms with Type-1 and Type-2 Fuzzy Parameter Adaptation. -- Improving a Forecast for Demand Uncertainty Decision Support System based on

Grey Systems and Markov Chain MCGM (1,1) to Industry 5.0. -- Integration of Alexa and Social IoT for Generation X: A Study on the Optimization of Smart Treadmill Use. -- Logarithmic Weighted Random Selector Algorithm: A Novel Approach for Biasing Selection Based on Positional Order Without Hyperparameters. -- Design and implementation of a machine learning model for soccer match prediction based on player statistics. -- Electric Scooters and Renewable Energy Integration associated with Tourist Parks: A Dijkstra-Based Model for Smart Mobility Optimization. -- Use of convolutional neural networks for the recognition of bird species in risk categories in the state of Chihuahua. -- Exploring Deep Learning Applications in Neurodegenerative Diseases: A State-of-the-art Review. -- Automated Insights: LLMs in Neurodegenerative Disease Research and Comparison. -- Convolutional Neural Network models for Classifying of Peach (*Prunus persica* L). -- Cleaning binary distortion on MNIST dataset. -- Rule-based Expert System with Bayesian Theory and Fuzzy Inference for Vocational guidance: A tool to prevent school dropouts. -- Detection of basic motorcycle faults using a fuzzy Bayesian expert system. -- Intervention Model with Data Mining Techniques to work with dating violence victims using a social support network. -- Enhanced Pest Detection Using Quaternion-Based Image Segmentation in Yellow Sticky Trap Samples for Precision Agriculture. -- Optimization of a Treatment Plant through the Incorporation of New Waste Separation Components: A TOPSIS-focused Multi-Criteria Analysis Approach. -- Multicriteria Analysis Applied to the Selection of Shopping Centers for a Family-Owned Restaurant Business in Smart Cities: A Case Study in Ciudad Juárez. -- Alarm Recommendation Intelligent System for Multilayer Ceramic Capacitor (MLCC) Electroplating using Case-Based Reasoning and Natural Language. -- Implementation of a Hybrid Tabu Search Algorithm for Solving the Capacitated Vehicle Routing Problem. -- Intelligent system associated with a stochastic RoRo shipping problem for a fleet of differentiated vehicles and collection of specific problems.

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#### Sommario/riassunto

This book constitutes the revised selected papers of several workshops which were held in conjunction with the MICAI 2024 International Workshops on Advances in Computational Intelligence, MICAI 2024, held in Tonantzintla, Mexico, during October 21–25, 2024. The 38 revised full papers presented in this book were carefully reviewed and selected from 58 submissions. The papers presented in this volume stem from the following workshops: – 17th Workshop of Hybrid Intelligent Systems (HIS 2024) – 17th Workshop on Intelligent Learning Environments (WILE 2024) – 6th Workshop on New Trends in Computational Intelligence and Applications (CIAPP 2024).

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