

1. Record Nr.	UNINA9910465945603321
Autore	Frost Peter <1955-, >
Titolo	Femmes claires, hommes foncés : les racines oubliées du colorisme // Peter Frost ; prefazione di Pierre L. van den Berghe
Pubbl/distr/stampa	Quebec, [Quebec] : , : Presses de l'Université Laval, , 2010 ©2010
ISBN	2-7637-1033-6
Descrizione fisica	1 online resource (227 p.)
Disciplina	305.8
Soggetti	Human skin color Physical anthropology Racism - History Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Ce livre est avant tout le fruit de mon passage au Département d'anthropologie de l'Université Laval, plus particulièrement au programme de maîtrise (1984-1986) encadré par Bernard Saladin d'Anglure (directeur), Mikhael Elbaz (conseiller) et Francis Forest (lecteur externe) [...]"--Remerciements.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	La période charnière -- Après -- Avant -- Ailleurs -- Les variations et les exceptions -- La différence pigmentaire entre les femmes et les hommes -- Les origines -- Conclusion -- Recension ethnographique -- Afrique Subsaharienne -- Europe -- Asie et Afrique du Nord -- Océanie -- Amérique du Nord -- Amérique du Sud.

2. Record Nr.	UNINA9911047681403321
Autore	Martínez-Villaseñor Lourdes
Titolo	Advances in Soft Computing : 24th Mexican International Conference on Artificial Intelligence, MICAI 2025, Guanajuato, Mexico, November 3, 2025, Proceedings, Part II / / edited by Lourdes Martínez-Villaseñor, Roberto A. Vázquez, Gilberto Ochoa-Ruiz
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-09044-X
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (699 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 16222
Altri autori (Persone)	VázquezRoberto A Ochoa-RuizGilberto
Disciplina	006.3
Soggetti	Artificial intelligence Computers Database management Application software Artificial Intelligence Computing Milieux Database Management System Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Applications. -- AutoML for Text Classification via Efficient Dataset Representations and Hyper- Heuristics. -- Rewarding Sentiment Consistency: Reinforcement Learning for Multilingual Summarization. -- Stochastic Harmonic Fields for Safe Robot Navigation in Dynamic Environments. -- Real-Time Passenger Feedback for Public Transport Optimization Using NLP and Multi-Agent RL. -- MICAI: 25 Years of AI in Mexico. -- A Dynamic Penalty Approach in MOEA/D for Constraint Handling in Multi-Objective Problems. -- Urban Crop Coefficient Estimation for Outdoor Water Management Using Machine Learning. -- Towards a Distributed-based Learning Robot from Scratch via Neuro-Evolutionary Computation. -- Beyond SWE-Bench: A Compiler-Assisted Pipeline for Multi-Language Automated Program Repair. -- Advanced parameter extraction for photovoltaic cells using the Black-winged Kite

Algorithm. -- Pattern Recognition. -- Topological data analysis and convolutional neural networks for gravitational wave detection. -- Data-Driven Power Time Series Imputation Using Cumulative Pattern Matching. -- Day-Night Crime Transmission Networks for Temporal Urban Analysis. -- Rethinking GAN-BERT for Sensitive Text Classification: The Impact of Training Dynamics and Domain Alignment in Low-Data Scenario. -- Limits and Surprises of Cross-Lingual BERT under Data Scarcity: A Portuguese Case Study in Sensitive-Text Classification. -- Computer Vision & Image Processing. -- Recognition of Bee Organizational Behavior with Scene Graphs Generation. -- Sign Language Recognition Using Video, Skeleton Data and Deep Learning. -- Improving Tomosynthesis Sinograms via Particle Swarm Optimization. -- Classification of Foliar Diseases in Tomato Crops Using Convolutional Neural Networks. -- Sign Language Recognition and Translation with Large Multimodal Models. A Systematic Review. -- Electrical Impedance Mammography Image Fusion Using the Gaussian Pyramid Method for Binary Classification. -- Shadow Attenuation in UAV Multispectral Imaging for Enhanced Agave Segmentation. -- From Keyframes to Narrative: A Multi-Stage AI Pipeline for Scene Understanding Using Object Detection and Large Language Models. -- Volume Estimation of Travertine Blocks Using Keypoint Detection and Homography from Monocular Video. -- Automated Ergonomic Risk Assessment in Offices using Computer Vision-Based Activity Recognition. -- Real-Time Emotion Recognition in Intelligent Tutoring Systems. -- Vision Transformers for Kidney Stone Image Classification: A Comparative Study with CNNs. -- Artificial Vision-Guided Hexapod Robot for Autonomous Navigation and Object Localization. -- Bioinformatics & Medical Applications. -- Machine Learning-Driven Virtual Reality Intervention for Academic Social Anxiety: A Symbolic AI Prototype. -- Automated Segmentation of Hepatic Tumor Cell Migration Using U-Net Models. -- Efficacy of a multi-class AI ensemble model in preschoolers to predict nutritional status at school age in Mexico. -- Classifying healthy and pathological voices: Electroglottographic signal representation using intuitionistic fuzzy recurrence plots. -- Risk factors for hypertension and health policy.

Sommario/riassunto

The two-volume set, LNAI 16221 and 16222, constitutes the proceedings of the 4th Mexican International Conference on Artificial Intelligence, MICAI 2025, held in Guanajuato, Mexico, November 3, 2025. The 65 full papers presented in these proceedings were carefully reviewed and selected from 119 submissions. The papers presented in these two volumes are organized in the following topical sections: Part I - Machine Learning; Natural Language Processing and Neural Networks. Part II - Applications; Pattern Recognition; Computer Vision & Image Processing and Bioinformatics & Medical Applications.