1. Record Nr. UNINA9910453602303321

Autore	Wright Kai
Titolo	Drifting toward love [[electronic resource]] : black, brown, gay, and coming of age on the streets of New York / / Kai Wright
Pubbl/distr/stampa	Boston, : Beacon Press, c2008
ISBN	0-8070-7967-7
Descrizione fisica	1 online resource (236 p.)
Disciplina	306.76/60890097471
Soggetti	African American gays - New York (State) - New York Metropolitan Area - Social conditions Hispanic American gays - New York (State) - New York Metropolitan Area - Social conditions Gay youth - New York (State) - New York Metropolitan Area - Social conditions Electronic books. New York Metropolitan Area Social conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr. UNISA996205253303316

Titolo	Journal of systems architecture
Pubbl/distr/stampa	Amsterdam ; ; New York, : Elsevier
ISSN	1873-6165
Soggetti	Computer architecture Microprocessors Microprogramming Ordinateurs - Architecture - Periodiques Microprocesseurs - Periodiques Microprogrammation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from contents screen (ScienceDirect, viewed Nov. 3, 2005). Refereed/Peer-reviewed

3. Record Nr. UNINA9910485589803321

Titolo	Computational Vision and Bio-Inspired Computing : ICCVBIC 2020 / / edited by S. Smys, João Manuel R. S. Tavares, Robert Bestak, Fuqian Shi
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-336-862-4
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (857 pages)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 1318
Disciplina	006.3
Soggetti	Computational intelligence Image processing - Digital techniques Computer vision Molecular probes Bioinformatics Computational Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Biological Sensors and Probes Computational and Systems Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Smart Surveillance Syst+D2:F64em by Face Recognition and Tracking using Machine Learning Techniques -- Chapter 2. Object-based Neural Model in Multicore Environments with Improved Biological Plausibility -- Chapter 3. Advancement in Classification of X Ray Images Using Radial basis Function with Support of Canny Edge Detection Model -- Chapter 4. Brain Tumour Three Class Classification on MRI Scans using Transfer Learning and Data Augmentation -- Chapter 5. Assessing the Statistical Significance of Pairwise Gapped Global Sequence Alignment of DNA Nucleotides using Monte-Carlo Techniques -- Chapter 6. Principal Intregant Analysis Based Liver Disease Prediction using Machine Learning -- Chapter 7. Classification of Indian Classical Dance 3D Point Cloud Data using Geometric Deep Learning -- Chapter 8. Fire Detection by Parallel Classification of Fire and Smoke using Convolutional Neural Network -- Chapter 9. Iris Image Denoising in Spatial Domain: An Implementation based on

Modified Median Filtering Approach -- Chapter 10. A Split Key Unique Sudoku Steganography (SKUSS) Based Reversible High Embedded Data Hiding Technique -- Chapter 11. Identification of Insomnia based on Discrete Wavelet Transform using Time domain and Non-Linear features -- Chapter 12. Transfer Learning Techniques for Skin Cancer Classification -- Chapter 13. Particle Swarm Optimization Based on Random Walk -- Chapter 14. Signal processing Algorithms based on Evolutionary Optimization Techniques in the BCI: A Review -- Chapter 15. Cancelation of 50Hz and 60Hz Power-line Interference from Electrocardiogram using Square-root Cubature Kalman Filter.

Sommario/riassunto

This book includes selected papers from the 4th International Conference on Computational Vision and Bio Inspired Computing (ICCVBIC 2020), held in Coimbatore, India, from November 19 to 20, 2020. This proceedings book presents state-of-the-art research innovations in computational vision and bio-inspired techniques. The book reveals the theoretical and practical aspects of bio-inspired computing techniques, like machine learning, sensor-based models, evolutionary optimization and big data modeling and management that make use of effectual computing processes in the bio-inspired systems. As such it contributes to the novel research that focuses on developing bio-inspired computing solutions for various domains, such as human–computer interaction, image processing, sensor-based single processing, recommender systems and facial recognition, which play an indispensable part in smart agriculture, smart city, biomedical and business intelligence applications.