

1. Record Nr.	UNINA9910460576103321
Autore	Hurst Rachel Alpha Johnston
Titolo	Surface imaginations : cosmetic surgery, photography, and skin / / Rachel Alpha Johnston Hurst
Pubbl/distr/stampa	Montreal, Quebec ; ; London, [England] ; ; Chicago, [Illinois] : , : McGill-Queen's University Press, , 2015 ©2015
ISBN	0-7735-9774-3
Descrizione fisica	1 online resource (273 p.)
Disciplina	617.952
Soggetti	Surgery, Plastic - Psychological aspects Photography - Psychological aspects Skin - Psychological aspects Beauty, Personal - Psychological aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Making Introductions -- Surface Imaginations -- From the Quest for Recognition to Surface Imagination Surgery -- The Photograph as Reminder, Evidence, and Promise -- The Feminine Skin as Anxious Archipelago -- Conclusion -- Appendix: Interviewees.
Sommario/riassunto	A meditation on why surfaces are so profound in the contemporary culture of cosmetic surgery.

2. Record Nr.	UNINA9910917782703321
Autore	Tomar Anuradha
Titolo	Proceedings of 4th International Conference on Machine Learning, Advances in Computing, Renewable Energy and Communication : MARC 2023, Volume 2 // edited by Anuradha Tomar, Sukumar Mishra, Y. R. Sood, Pramod Kumar
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819752317 9819752310
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (399 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1232
Altri autori (Persone)	MishraSukumar SoodY. R KumarPramod
Disciplina	006.31
Soggetti	Computational intelligence Internet of things Power electronics Renewable energy sources Machine learning Computational Intelligence Internet of Things Power Electronics Renewable Energy Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Detecting Alternaria Solani in Tomatoes: Identification with VGG-19 Deep Learning for Early Detection -- Image Encryption Technique using S-box and Discrete Cosine Transform -- Enhancing Power Quality in Grid-Tied Solar Photovoltaic Systems -- RF-TSVM: Random Forest based Transductive Support Vector Machine for Classification and Prediction of Cancer Patterns -- Resource-Efficient Image Retrieval: A Study of Local Patterns vs. Deep Learning Models -- Machine Translation of Chinese Hindi Simple Sentences using Moses --

Innovative Approaches to Reduce Carbon Footprint and Air Pollution: The Role of AI, ML, Cloud Computing, and IoT -- Investigating Sensor Technology and benefits of Intelligent Transport Systems -- Student Attendance System using QR code Analysis of Brain tumor detection using Machine Learning -- A Review on Multiple Face Detection Techniques and Challenges -- Blockchain-Enabled Secure Identity Verification in Agri-food Supply Chain -- Machine Learning Approach for Diagnosis of Schizophrenia using EEG Signals -- Comparative Analysis Of Web Apis:Restful And Graphql -- Ai-Based Vision Screening Tool For Keratoconus.

Sommario/riassunto

This book gathers selected papers presented at International Conference on Machine Learning, Advances in Computing, Renewable Energy and Communication (MARC 2023), held in Glocal University, Saharanpur, Uttar Pradesh, India, during 28–29 November 2023. This book discusses key concepts, challenges, and potential solutions in connection with established and emerging topics in advanced computing, renewable energy, and network communications.
