

1. Record Nr.	UNISA996210043703316
Titolo	American cinematographer
Pubbl/distr/stampa	Hollywood, Calif. : , : ASC Holding Corp
Descrizione fisica	1 online resource
Disciplina	791.43
Soggetti	Motion pictures Cinematography Cinéma Filmkunst CINE - PUBLICACIONES PERIODICAS CINEMATOGRAFIA - PUBLICACIONES PERIODICAS Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	"The International Journal of Film & Digital Production Techniques." Latest issue online: Vol. 91, no. 1 (Jan. 2010).

2. Record Nr.	UNINA9910744503103321
Autore	Khan Zishan Husain
Titolo	Recent Advances in Nanotechnology : Select Proceedings of ICNOC 2022 / / edited by Zishan Husain Khan, Mark Jackson, Numan A. Salah
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819946853 9819946859
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (582 pages)
Collana	Springer Proceedings in Materials, , 2662-317X ; ; 28
Altri autori (Persone)	JacksonMark SalahNuman A
Disciplina	620.5
Soggetti	Nanotechnology Nanoelectromechanical systems Nanoscale Devices Nanoscale Design, Synthesis and Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Design of Hetero-Dielectric Single Metal Gate All Around MOSFET with Schottky Contact Source/Drain -- Device Study and Optimization of Perovskite/CuSCN Based Solar Cell with SnO2 Electron Transport Layer Using SCAPS 1-D -- Metal/Polymeric Hierarchical Platform as Biosensor -- Inexpensive Fabrication of Visible Dielectric Reflector for Improving the Performance of Visible Light Communication -- Controllable Fast and Slow Light an a Quadratically Coupled Optomechanical System Assisted by Quantum Dot Molecules -- Performance Analysis of NiO/Ch3Nh3GeI3/SnO2 Perov-skite Solar Cell Using SCAPS 1D -- Analog/RF Performance Comparison of SOI and SELBOX FinFET with Uniform and Non-uniform Doping Profile at 7nm Technology Node -- Enhanced Biodiesel Production from Waste Cooking Oil Using ZnO Nanocatalyst -- Energy Conservation in the Vapour Compression Refrigeration System Using Nanorefrigerant -- Global Research Trends on Nanohydroxyapatite Use in Dentistry- A Bibliometric Analysis -- Facile Synthesis ofHighly Flourescent N-CQDs and its Application for Dye Degradation and Sensing of Cr3+.
Sommario/riassunto	This volume comprises the select peer-reviewed proceedings of the

International Conference on Nanotechnology: Opportunities and Challenges (ICNOC22). It aims to provide a comprehensive and broad-spectrum picture of the state-of-the-art research and development in nanomaterials, nanocomposites, nanobiosensors, nanochemistry, renewable energy, nanochemistry in medicine, batteries and supercapacitors, targeted cellular therapies, among others. This volume will be useful for researchers and professionals working in nanotechnology and allied fields.
