

1. Record Nr.	UNINA990006520770403321
Autore	De Vito Piscicelli, Paola
Titolo	La diagnosi organizzativa / Paola de Vito Piscicelli ; prefazione di Enzo Spaltro
Pubbl/distr/stampa	Milano : Franco Angeli, c1984
Descrizione fisica	175 p. ; 22 cm
Collana	Psicologia delle organizzazioni ; 1
Disciplina	302.4 12110 12300 12520
Locazione	FSPBC ECA SE
Collocazione	S IX A 208 1-7-497-TI 12520 DEV
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996546827803316
Autore	Stephanidis Constantine
Titolo	HCI International 2023 Posters [[electronic resource]] : 25th International Conference on Human-Computer Interaction, HCII 2023, Copenhagen, Denmark, July 23–28, 2023, Proceedings, Part III // edited by Constantine Stephanidis, Margherita Antona, Stavroula Ntoa, Gavriel Salvendy
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-35998-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (597 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1834
Altri autori (Persone)	AntonaMargherita NtoaStavroula SalvendyGavriel
Disciplina	004.019
Soggetti	User interfaces (Computer systems) Human-computer interaction Application software Computer networks Coding theory Information theory Computer systems Computer vision User Interfaces and Human Computer Interaction Computer and Information Systems Applications Computer Communication Networks Coding and Information Theory Computer System Implementation Computer Vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Interacting with Data, Information and Knowledge -- Learning and Training Technologies -- Interacting with Cultural Heritage and Art.

The five-volume set CCIS 1832-1836 contains the extended abstracts of the posters presented during the 25th International Conference on Human-Computer Interaction, HCII 2023, which was held as a hybrid event in Copenhagen, Denmark, in July 2023. The total of 1578 papers and 396 posters included in the 47 HCII 2023 proceedings volumes were carefully reviewed and selected from the 7472 contributions. The posters presented in these five volumes are organized in topical sections as follows: Part I: HCI Design: Theoretical Approaches, Methods and Case Studies; Multimodality and Novel Interaction Techniques and Devices; Perception and Cognition in Interaction; Ethics, Transparency and Trust in HCI; User Experience and Technology Acceptance Studies. Part II: Supporting Health, Psychological Wellbeing, and Fitness; Design for All, Accessibility and Rehabilitation Technologies; Interactive Technologies for the Aging Population. Part III: Interacting with Data, Information and Knowledge; Learning and Training Technologies; Interacting with Cultural Heritage and Art. Part IV: Social Media: Design, User Experiences and Content Analysis; Advances in eGovernment Services; eCommerce, Mobile Commerce and Digital Marketing: Design and Customer Behavior; Designing and Developing Intelligent Green Environments; (Smart) Product Design. Part V: Driving Support and Experiences in Automated Vehicles; eXtended Reality: Design, Interaction Techniques, User Experience and Novel Applications; Applications of AI Technologies in HCI.

3. Record Nr.	UNINA9910800049303321
Titolo	Handbook of nanophysics Functional nanomaterials // editor, Klaus D. Sattler
Pubbl/distr/stampa	Boca Raton : , : Taylor & Francis, , 2010
ISBN	0-429-19319-X 1-138-11193-7 1-4200-7553-5
Descrizione fisica	1 online resource (790 p.)
Collana	Handbook of Nanophysics
Altri autori (Persone)	SattlerKlaus D
Disciplina	620.1/1 620.11 620.5
Soggetti	Nanotechnology Nanostructures Nanostructured materials Nanoelectromechanical systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A CRC title.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front cover; Contents; Preface; Acknowledgments; Editor; Contributors; Part I: Nanocomposites; Chapter 1. Carbon Nanotube/Polymer Composites; Chapter 2. Printable Metal Nanoparticles Inks; Chapter 3. Polymer-Clay Nanocomposites; Chapter 4. Biofunctionalized TiO ₂ -Based Nanocomposites; Chapter 5. Nanocolorants; Chapter 6. Magnetoelectric Interactions in Multiferroic Nanocomposites; Chapter 7. Strain-Induced Disorder in Ferroic Nanocomposites; Chapter 8. Smart Composite Systems with Nanopositioning; Part II: Nanoporous and Nanocage Materials; Chapter 9. Nanoporous Materials Chapter 10. Ordered Nanoporous StructureChapter 11. Giant Nanomembrane; Chapter 12. Graphitic Foams; Chapter 13. Arrayed Nanoporous Silicon Pillars; Chapter 14. Nanoporous Anodic Oxides; Chapter 15. Metal Oxide Nanohole Array; Chapter 16. From Silicon to Carbon Clathrates: Nanocage Materials; Part III: Nanolayers; Chapter 17. Self-Assembled Monolayers; Chapter 18. Graphene and Boron Nitride Single Layers; Chapter 19. Epitaxial Graphene; Chapter 20. Electronic

Structure of Graphene Nanoribbons; Chapter 21. Transport in Graphene Nanostructures; Chapter 22. Magnetic Graphene Nanostructures Chapter 23. Graphene Quantum Dots Chapter 24. Gas Molecules on Graphene; Chapter 25. Graphene Cones; Part IV: Indentation and Patterning; Chapter 26. Theory of Nanoindentation; Chapter 27. Nanoindentation on Silicon; Chapter 28. Nanohole Arrays on Silicon; Chapter 29. Nanoindentation of Biomaterials; Chapter 30. Writing with Nanoparticles; Chapter 31. Substrate Self-Patterning; Part V: Nanosensors; Chapter 32. Nanoscale Characterization with Fluorescent Nanoparticles; Chapter 33. Optochemical Nanosensors; Chapter 34. Quantum Dot Infrared Photodetectors and Focal Plane Arrays Part VI: Nano-Oscillators Chapter 35. Nanomechanical Resonators; Chapter 36. Mechanics of Nanoscaled Oscillators; Chapter 37. Nanoelectromechanical Resonators; Chapter 38. Spin-Transfer Nano-Oscillators; Part VII: Hydrogen Storage; Chapter 39. Endohedrally Hydrogen-Doped Fullerenes; Chapter 40. Molecular Hydrogen in Carbon Nanostructures; Chapter 41. Hydrogen Storage in Nanoporous Carbon; Chapter 42. Hydrogen Adsorption in Nanoporous Materials; Index; Back cover

Sommario/riassunto

Handbook of Nanophysics: Functional Nanomaterials illustrates the importance of tailoring nanomaterials to achieve desired functions in applications. Each peer-reviewed chapter contains a broad-based introduction and enhances understanding of the state-of-the-art scientific content through fundamental equations and illustrations, some in color. This volume covers various composites, including carbon nanotube/polymer composites, printable metal nanoparticle inks, polymer--clay nanocomposites, biofunctionalized titanium dioxide-based nanocomposites, nanocolorants, ferroic nanocomposites, and sma
