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| 1. Record Nr. | UNINA990008410710403321 |
| Autore | Nussbaum, Arthur |
| Titolo | A history of the dollar / Arthur Nussbaum |
| Pubbl/distr/stampa | New York : Columbia University press, 1957 |
| Descrizione fisica | VIII, 308 p. ; 20 cm |
| Disciplina | 332.4973 |
| Locazione | FGBC |
| Collocazione | XV M 548 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910720502303321 |
| Autore | Tissot Florian |
| Titolo | Doing Family on the Move : Highly-Skilled Migrants in Switzerland and Germany // Florian Tissot |
| Pubbl/distr/stampa | Bern, Switzerland : , : Peter Lang International Academic Publishing Group, , 2020 |
| Descrizione fisica | 1 online resource (358 pages) : illustrations |
| Disciplina | 306.8508691 |
| Soggetti | Emigration and immigration - Economic aspects
Labor mobility
Foreign workers |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This book focuses on the coordination between family life and |

professional career under the condition of repeated mobilities. It analyses the division between the labour force work and the care work of couples of highly-skilled migrants settling in either Switzerland or Germany.

3. Record Nr.	UNINA9910908365003321
Autore	Naik Ramachandra
Titolo	Advanced Nanomaterials for Energy Storage Devices // edited by Ramachandra Naik, H. P. Nagaswarupa, H. C. Ananda Murthy, Mika E. T. Sillanpää
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031747304 3031747305
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (206 pages)
Collana	Nanostructure Science and Technology, , 2197-7976
Altri autori (Persone)	NagaswarupaH. P Ananda MurthyH. C SillanpaaMika E. T
Disciplina	541.2
Soggetti	Nanochemistry Materials Catalysis Force and energy Chemistry Computer simulation Nanotechnology Materials for Energy and Catalysis Computational Design Of Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction to Nanomaterials for Energy Storage -- Fundamentals of Computational Design in Nanomaterials -- Computational modelling of radiative magneto Maxwell nanofluid: An application to improving the efficiency of energy conversion and storage systems --

Characterization methods for Nanomaterials in energy storage --
Synthesis Techniques for Novel Nanomaterials -- Advanced Synthesis
Strategies for Enhanced Energy Storage Performance -- In-situ
Characterization techniques for Energy Storage Applications -- Case
Studies: Nanomaterials in Specific Energy Storage Devices -- Advanced
Electrode for Energy Storage: Types and Fabrication Techniques --
Challenges and Opportunities in Nanomaterials for Energy Storage --
Future Perspectives and Emerging Trends in Nanomaterials for Energy
Storage.

Sommario/riassunto

This contributed volume provides a comprehensive overview of nanomaterials tailored for energy storage applications, covering fundamental concepts such as computational design and modeling, synthesis techniques, characterization methods, and advanced strategies for enhancing energy storage performance. Through case studies, it demonstrates the practical applications of nanomaterials in specific energy storage devices, highlighting their significance. The book also explores advanced electrode types and fabrication techniques, addresses challenges and opportunities in the field, and offers insights into future perspectives and emerging trends. It serves as an essential resource for researchers, scientists, engineers, and students interested in materials science, nanotechnology, and energy storage, providing a thorough understanding of the latest advancements and potential developments in the field.
