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| 1. Record Nr.           | UNISOBE600200012976                                  |
| Autore                  | Mann, Thomas   |
| Titolo                  | Romanzi brevi / Thomas Mann ; cur. Roberto Fertonani |
| Pubbl/distr/stampa      | Milano, : Mondadori, 1984                            |
| Descrizione fisica      | LVI,765 p. ; 18 cm                                   |
| Collana                 | <I >meridiani  |
| Lingua di pubblicazione | Italiano   |
| Formato                 | Materiale a stampa                                   |
| Livello bibliografico   | Monografia   |
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| 2. Record Nr.           | UNICAMPANIAVAN00280104              |
| Autore                  | Negri, Guglielmo                    |
| Titolo                  | Parigi 1939 / Guglielmo Negri       |
| Pubbl/distr/stampa      | Pavia, : Editoriale viscontea, 1988 |
| ISBN                    | 88-7807-005-X                       |
| Descrizione fisica      | 139 p. ; 22 cm                      |
| Lingua di pubblicazione | Italiano                            |
| Formato                 | Materiale a stampa                  |
| Livello bibliografico   | Monografia                          |

3. Record Nr.	UNINA9910164954803321
Autore	Cameron Sharon
Titolo	The Bond of the Furthest Apart : Essays on Tolstoy, Dostoevsky, Bresson, and Kafka / / Sharon Cameron
Pubbl/distr/stampa	Chicago : , : University of Chicago Press, , [2017] ©2017
ISBN	9780226414065 022641406X
Descrizione fisica	1 online resource (279 pages) : illustrations
Disciplina	809
Soggetti	Bresson Dostoevsky Kafka Tolstoy aesthetic categorical counterpoint ethical ontology LITERARY CRITICISM / General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2017.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Abbreviations -- Introduction -- 1. Animal Sentience: Robert Bresson's Au hasard Balthazar -- 2. "Outside Christ": Dostoevsky's Joy -- 3. The Sight of Death in Tolstoy -- 4. Robert Bresson's Pathos -- 5. Kafka's No-Hope Spaces -- Acknowledgments -- Notes -- Index
Sommario/riassunto	In the French filmmaker Robert Bresson's cinematography, the linkage of fragmented, dissimilar images challenges our assumption that we know either what things are in themselves or the infinite ways in which they are entangled. The "bond" of Sharon Cameron's title refers to the astonishing connections found both within Bresson's films and across literary works by Tolstoy, Dostoevsky, and Kafka, whose visionary

rethinkings of experience are akin to Bresson's in their resistance to all forms of abstraction and classification that segregate aspects of reality. Whether exploring Bresson's efforts to reassess the limits of human reason and will, Dostoevsky's subversions of Christian conventions, Tolstoy's incompatible beliefs about death, or Kafka's focus on creatures neither human nor animal, Cameron illuminates how the repeated juxtaposition of disparate, even antithetical, phenomena carves out new approaches to defining the essence of being, one where the very nature of fixed categories is brought into question. An innovative look at a classic French auteur and three giants of European literature, *The Bond of the Furthest Apart* will interest scholars of literature, film, ethics, aesthetics, and anyone drawn to an experimental venture in critical thought.

4. Record Nr.	UNINA9911018763103321
Autore	Zou Jianxin
Titolo	Hydrogen Storage and Transportation // by Jianxin Zou
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9628-75-X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XVII, 247 p. 107 illus., 83 illus. in color.)
Collana	Physics and Astronomy Series
Disciplina	620.11 621.312429
Soggetti	Fuel cells Materials Hydrogen as fuel Catalysis Force and energy Automotive engineering Thermodynamics Heat engineering Heat - Transmission Mass transfer Physics Fuel Cells Hydrogen Energy Materials for Energy and Catalysis Automotive Engineering Engineering Thermodynamics, Heat and Mass Transfer Classical and Continuum Physics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Overview of Hydrogen Storage and Transportation -- High-Pressure Gaseous Hydrogen Storage and Transportation -- Low-Temperature Liquid Hydrogen Storage and Transportation -- Hydrogen Storage and Transportation Technologies Using Hydrogen-Rich Liquid Compounds -- Material-Based Solid Hydrogen Storage and Transportation.
Sommario/riassunto	<p>This book provides a comprehensive review of the latest hydrogen storage and transportation technologies. Starting with fundamental principles and research frontiers, the book introduces the state-of-the-art technologies in the storage and transportation using high-pressure compressed hydrogen, cryogenics and liquid hydrogen, hydrogen rich liquid compounds and solid-state hydrogen storage materials. Both qualitative and quantitative analyses are presented for each approach. The book also aims to provide hands-on tutorial for professionals and students to work in the fields of hydrogen energy and hydrogen related industries. This book is a valuable primer for professionals in the energy, materials science, chemistry and automotive industry. It is especially useful for those who are engaged in hydrogen production, storage, transportation and utilization. Covering low carbon technologies and carbon footprint as well, this book can also serve as a reference for teachers and students majoring in clean energy and functional materials in colleges and universities. The basis of English translation of this book, originally in Chinese, was facilitated by artificial intelligence. The content was later revised by the author for accuracy. Additional questions and answers via app: Download the Springer Nature Flashcards app free of charge and use exclusive additional material to test your knowledge.</p>