

1. Record Nr.	UNICAMPANIASUN0051333
Autore	Sims, Charles C.
Titolo	Computation with finitely presented groups / Charles C. Sims
Pubbl/distr/stampa	Cambridge, : Cambridge university, 1994
ISBN	978-05-214-3213-9
Descrizione fisica	XIII, 604 p. ; 24 cm.
Soggetti	<p>20-XX - Group theory and generalizations [MSC 2020]</p> <p>68W30 - Symbolic computation and algebraic computation [MSC 2020]</p> <p>20F10 - Word problems, other decision problems, connections with logic and automata (group-theoretic aspects) [MSC 2020]</p> <p>68Q45 - Formal languages and automata [MSC 2020]</p> <p>68Q42 - Grammars and rewriting systems [MSC 2020]</p> <p>20F05 - Generators, relations, and presentations of groups [MSC 2020]</p> <p>20F19 - Generalizations of solvable and nilpotent groups [MSC 2020]</p> <p>20F18 - Nilpotent groups [MSC 2020]</p> <p>20F16 - Solvable groups, supersolvable groups [MSC 2020]</p> <p>20D15 - Nilpotent groups, p-groups [MSC 2020]</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910821296703321
Autore	Kirker Constance L.
Titolo	Cherry // Constance L. Kirker, Mary Newman
Pubbl/distr/stampa	London, England : , : Reaktion Books, , [2021] ©2021
ISBN	1-78914-283-0
Descrizione fisica	1 online resource (209 pages) : illustrations
Disciplina	634.23
Soggetti	Cherry Cherry - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910770252803321
Autore	Dincer Ibrahim
Titolo	Solar Ponds : Systems and Applications // by Ibrahim Dincer, Dogan Erdemir
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	3-031-45457-X
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (253 pages)
Disciplina	605
Soggetti	Solar energy Sun Photovoltaic power generation Renewable energy sources Energy storage Solar Thermal Energy Solar Physics Photovoltaics Renewable Energy Mechanical and Thermal Energy Storage
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1 Solar Energy Systems -- Chapter 2 Thermal Energy Storage Systems -- Chapter 3 Solar Pond Systems -- Chapter 4 Solar Pond Applications -- Chapter 5 Analysis and Assessment of Solar Ponds -- Chapter 6 Environmental Impact and Sustainability Assessments -- Chapter 7 Practical Examples and Case Studies on Solar Ponds.
Sommario/riassunto	This book is about solar ponds for energy storage from various perspectives, including fundamentals, efficiencies, system designs, local applications and details about what have been done in the world in the field of solar ponds for generating energy and storage it for useful purposes. Features case studies, illustrative examples and problems Illustrates design integrated energy systems with solar ponds Includes utilization and discussion of exergy analysis and assessment methods Provides historical perspectives Discusses environmental

impacts and sustainability aspects .
