

1. Record Nr.	UNINA9910457727103321
Autore	Williams Simon J (Simon Johnson), <1961->
Titolo	Emotion and social theory [[electronic resource]] : corporeal reflections on the (ir)ational / / Simon J. Williams
Pubbl/distr/stampa	London, : SAGE, 2001
ISBN	0-7619-5629-8 1-280-36950-7 9786610369508 1-4129-3384-6
Descrizione fisica	1 online resource (177 p.)
Disciplina	301 302
Soggetti	Emotions - Sociological aspects Sociology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [138]-162) and index.
Nota di contenuto	Cover; Contents; Acknowledgements; Preface; Chapter 1 - Introduction: Why emotions, why not?; Chapter 2 - Modernity and its discontents: Reason versus emotion?; Chapter 3 - Biology versus society?; Chapter 4 - Experiencing emotions: the lived body; Chapter 5 - Desire, excess and the transgression of corporeal boundaries; Chapter 6 - Gender and the transformation of intimacy: a 'stalled revolution'?; Chapter 7 - 'Manufactured' emotions?: the '(un)managed heart' revisited; Chapter 8 - Conclusion; References; Index
Sommario/riassunto	This critical account of the resurgence of emotions in social theory draws on a wide range of sources, both classical and contemporary to examine this once marginalised topic.

2. Record Nr.	UNINA9910711453703321
Autore	Gott Garland B (Garland Bayard), <1912-1996, >
Titolo	Reconnaissance of uranium and copper deposits in parts of New Mexico, Colorado, Utah, Idaho, and Wyoming / / by Garland B. Gott and Ralph L. Erickson
Pubbl/distr/stampa	Washington, D.C. : , : United States Department of the Interior, Geological Survey, , 1952
Descrizione fisica	1 online resource (16 pages) : map
Collana	Geological Survey circular ; ; 219
Soggetti	Copper ores - West (U.S.) Uranium ores - West (U.S.) Copper ores Uranium United States, West
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Also available online in PDF format from the U.S. Geological Survey Warehouse (http://pubs.er.usgs.gov/). "This report concerns work done on behalf of the U.S. Atomic Energy Commission and is published with the permission of the Commission."
Nota di bibliografia	Includes bibliographical references (page 9).

3. Record Nr.	UNINA9910585944503321
Autore	Ulgiate Sergio
Titolo	Empowering Communities, Beyond Energy Scarcity BIWAES 2021 Biennial International Workshop Advances in Energy Studies
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (304 p.)
Soggetti	Physics Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This book focuses on the much-needed efforts to design sustainable, well-being-oriented economies, based on appropriate energy use in all sectors of a country's development. Carbon neutrality, energy efficiency and effectiveness, renewable energies, circular economy strategies, environmental consequences of energy use, engagement and empowerment of local communities in decision making, energy and environmental impacts of consumer behavior, and finally science-based approaches towards sustainable production and consumption are the main focus of the research activities described within this book. An effort to go beyond energy scarcity, to promote energy communities, to explore new technologies, and overall, to understand and address the population-lifestyle-energy nexus towards increased and shared well-being is the final result jointly provided by the book authors. All in all, the aim is for the book to be the starting point of a deeper research and understanding of the importance of a radical improvement in energy use in society, beyond considering energy as just a resource in the world market. Circular economy aspects are also investigated, showing the energy saving potential associated with the appropriate design and recovery of material resources.</p>