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Autore	Abe Daisuke
Titolo	Overtourism : excesses, discontents and measures in travel and tourism // edited by Claudio Milano, Joseph M. Cheer & Marina Novelli
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ISBN	1-78639-983-0 1-78639-984-9
Descrizione fisica	1 online resource (284 pages)
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Soggetti	Overtourism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Venice : an analysis of tourism excesses in an overtourism icon / Francesco Visentin, Dario Bertocchi -- Tourist gentrification of retail shops in Palma (Majorca) / Macia Blazquez-Salom, Asuncion Blanco-Romero, Jaume Gual Carbonell, Ivan Murray -- "Todos a Galapagos" : overtourism in wilderness areas of the global South / Mathias Pecot, Carla Ricaurte-Quijano -- Box focus box 1. Overtourism is invading Kyoto / Daisuke Abe -- Beyond overtourism : studying the entanglements of society and tourism in Iceland / Gunnar Thor, Katrin Anna Lund -- Responses to overtourism in Guanacaste (Costa Rica) : a rural water conflicts' perspective / Ernest Canada -- Overcrowded Amsterdam : striving for a balance between trade, tolerance and tourism / Roos Gerritsma -- Box focus box 2. Tourism in Africa : is overtourism evident? / Judy Kepher-Gona -- Public policies and tourist saturation in the favelas of Rio de Janeiro / Neiva Vieira da Cunha -- Short-term accommodation and overtourism in Portuguese urban centres / Carlos Costa, Ivana Stevic, Medeia Verissimo Oporto, Margarida Ferreira da Silva -- My overloved town : the challenges of growing up in a small coastal tourist destination (Byron Bay, Australia) / Antonia Canosa, Anne Graham, Erica Wilson -- Box focus box 3. Brazilian media not yet concerned with overtourism / Daniel Nunes Goncalves -- Greenland's tourism policymaking and the risk of

2. Record Nr.	UNINA9910825266303321
Autore	Price Gary D.
Titolo	Power systems and renewable energy : design, operation, and systems analysis // Gary D. Price
Pubbl/distr/stampa	New York : , : Momentum Press, LLC, , [2014] ©2014
ISBN	1-78684-367-6 1-60650-571-8
Descrizione fisica	1 online resource (194 p.)
Collana	Power generation collection
Disciplina	333.7940973
Soggetti	Renewable energy sources - United States Electric power - United States
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
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Nota di contenuto	Abstract -- 1. Conventional electric power systems -- 2. Types of renewable energy systems -- 3. The solar resource -- 4. Interconnected photovoltaic systems -- 5. Interconnected wind energy systems -- 6. Energy storage and stand-alone systems -- 7. Economics: break-even and return on investment -- 8. Solar thermal systems -- 9. Structural considerations for PV arrays -- Appendix A. Shade analysis programs -- Appendix B. Photovoltaic module specifications -- Appendix C. Colorado net metering rules -- References -- Glossary and acronyms -- Index.
Sommario/riassunto	Solar and wind energy systems have flourished throughout the United States in the last few years as the public calls for reduced dependence on foreign oil. Government programs have been established to meet the public demand. Many states have passed legislation that requires electric utilities to include a portfolio of renewable energy sources in their generation mix. The resulting public demand has stimulated the growth of an industry that provides wind and solar systems, and many small businesses have grown to install these systems. Training

programs and courses are now ubiquitous as the demand for designers and installers increases, and almost every educational institution offers renewable energy classes or curriculum. The goal is to provide a resource for engineering students interested in the design and operation of solar electric, solar thermal, wind, and other renewable systems. In particular, the author found that a text that provides challenging problems and solutions that stimulate engineering thinking was necessary. While there are many good reference books on power systems and renewable energy, the objective here is to integrate the engineering basics of existing power systems with design problems and solutions using renewable energy sources.

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