1. Record Nr. UNINA9910793228803321

Autore	Ha Tanya
Titolo	Greeniology 2020 : greener living today, and in the future / / Tanya Ha
Pubbl/distr/stampa	Carlton, Victoria, Australia : , : Melbourne University Press, , 2011
ISBN	0-522-86051-6
Descrizione fisica	1 online resource (298 pages)
Disciplina	363.70525
Soggetti	Environmental protection - Citizen participation Household ecology Sustainable living
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNICAMPANIAVAN00127087

Autore	Lindqvist, Peter
Titolo	Notes on the Stationary p-Laplace Equation / Peter Lindqvist
Pubbl/distr/stampa	Cham, : Springer, 2019
Titolo uniforme	Notes on the Stationary p-Laplace Equation
Descrizione fisica	xi, 104 p. : ill. ; 24 cm
Soggetti	31-XX - Potential theory [MSC 2020] 31B35 - Connections of harmonic functions with differential equations in higher dimensions [MSC 2020] 31C45 - Other generalizations (nonlinear potential theory, etc.) [MSC 2020] 31Dxx - Axiomatic potential theory [MSC 2020] 35-XX - Partial differential equations [MSC 2020] 35B65 - Smoothness and regularity of solutions to PDEs [MSC 2020] 35Jxx - Elliptic equations and elliptic systems [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910437934803321
	Autore	Fraker Harrison
	Titolo	The Hidden Potential of Sustainable Neighborhoods : Lessons from Low-Carbon Communities / / by Harrison Fraker
	Pubbl/distr/stampa	Washington, DC : , : Island Press/Center for Resource Economics : , : Imprint : Island Press, , 2013
	ISBN	9781610914086 1610914082 9781610914093 1610914090
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (248 p.)
	Disciplina	307.1/216
	Soggetti	Ecology Interior architecture Sociology, Urban Sustainability Environmental Sciences Interior Architecture Urban Sociology
	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 (pages 209-216) and index.
	Nota di contenuto	List of Figures -- List of Tables -- Acknowledgments -- Chapter 1. Introduction -- Chapter 2. Bo01, Malmö, Sweden -- Chapter 3. Hammarby Sjöstad, Stockholm, Sweden -- Chapter 4. Kronsberg, Hannover, Germany -- Chapter 5. Vauban, Freiburg, Germany -- Chapter 6. Observations across Neighborhoods -- Chapter 7. A Road Map for the United States and Beyond -- Chapter 8. Conclusion -- Notes -- Index.
	Sommario/riassunto	How do you achieve effective low-carbon design beyond the building level? How do you create a community that is both livable and sustainable? More importantly, how do you know if you have

succeeded? Harrison Fraker goes beyond abstract principles to provide a clear, in-depth evaluation of four first generation low-carbon neighborhoods in Europe, and shows how those lessons can be applied to the U.S. Using concrete performance data to gauge successes and failures, he presents a holistic model based on best practices. The four case studies are: Bo01 and Hammarby in Sweden, and Kronsberg and Vauban in Germany. Each was built deliberately to conserve resources: all are mixed-used, contain at least 1,000 units, and have aggressive goals for energy and water efficiency, recycling, and waste treatment. For each case study, Fraker explores the community's development process and goals and objectives as they relate to urban form, transportation, green space, energy, water andwaste systems, and a social agenda. For each model, he looks at overall performance and lessons learned. Later chapters compare the different strategies employed by the case-study communities and develop a comprehensive model of sustainability, looking specifically at how these lessons can be employed in the United States, with a focus on retrofitting existing communities. This whole-systems approach promises not only a smaller carbon footprint, but an enriched form of urban living. The Hidden Potential of Sustainable Neighborhoods will be especially useful for urban designers, architects, landscape architects, land use planners, local policymakers and NGOs, citizen activists, students of urban design, planning, architecture, and landscape architecture.