

1. Record Nr.	UNINA9910707244803321
Titolo	Department of the Interior, environment, and related agencies appropriations bill, 2017 : report (to accompany S. 3068)
Pubbl/distr/stampa	[Washington, D.C.] : , : [U. S. Government Publishing Office], , [2016]
Descrizione fisica	1 online resource (153 pages)
Collana	Report / 114th Congress, 2d session, Senate ; ; 114-281
Soggetti	Wildfires - United States - Prevention - Finance Expenditures, Public Wildfires - Prevention and control - Finance Legislative materials. United States Appropriations and expenditures, 2017 United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 17, 2016). "June 16, 2016."

2. Record Nr.	UNINA9910786053703321
Autore	Scott Andrew <1951->
Titolo	ReNew town : adaptive urbanism and the low carbon community / / Andrew Scott, Eran Ben-Joseph
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2012
ISBN	1-136-58030-1 1-299-14748-8 0-203-15534-3 1-136-58031-X
Descrizione fisica	1 online resource (289 p.)
Altri autori (Persone)	Ben-JosephEran
Disciplina	307.760952
Soggetti	Sustainable urban development - Japan City planning - Environmental aspects - Japan
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Sustainable initiatives -- Research in context -- Assumptions -- Concepts -- Tama New Town -- Initial survey : preliminary propositions -- Abstractions : typologies -- Applied prototypes -- Measuring performance : infrastructures -- Site concepts -- Low density prototypes -- Medium density prototypes -- High density prototypes -- Future directions -- Appendix: carbon calculations.
Sommario/riassunto	ReNew Town puts forth an innovative vision of performative design and planning for low-carbon sustainable development, and illustrates practicable strategies for balancing environmental systems with urban infrastructure and new housing prototypes.To date, much of the discourse on the design of sustainable communities and 'eco-cities' has been premised on using previously undeveloped land. In contrast, this book and the project it showcases focus on the retrofitting and adaptation of an existing environment - a more common problem, given the extent of the world'