

1. Record Nr.	UNISA990000099320203316
Autore	FERRI, Mario
Titolo	I servizi pubblici locali : liberalizzazione, regolamentazione, forme di privatizzazione / Mario Ferri, Paola Baldazzi
Pubbl/distr/stampa	Rimini : Maggioli, ccopyr. 2000
ISBN	88-387-1770-2
Descrizione fisica	379 p. + 1 fasc. (19 p.) ; 24 cm
Collana	Progetto ente locale
Altri autori (Persone)	BALDAZZI, Paola
Disciplina	343.4509
Soggetti	Aziende degli enti locali - Privatizzazione - Legislazione Enti locali - Servizi pubblici - Legislazione
Collocazione	XXIV.3.K 67 (IG IV 1274)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. del fasc.: Disegno di legge di riforma dei servizi pubblici locali approvato dal senato il 30 maggio 2000 : commento alle modifiche intervenute, il nuovo testo del disegno di legge n. 4014

2. Record Nr.	UNINA9910693255603321
Autore	Bergstrom John C (John Clark)
Titolo	RPA assessment of outdoor recreation [[electronic resource]] : past, current, and future directions / / John C. Bergstrom, H. Ken Cordell, Linda Langner
Pubbl/distr/stampa	Asheville, N.C. : , : Southeastern Forest Experiment Station, , [1994]
Collana	General technical report SE ; ; 87
Altri autori (Persone)	CordellH. Ken LangnerLinda L
Soggetti	Outdoor recreation - Government policy - United States Recreation areas - United States Outdoor recreation - United States Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Apr. 28, 2005). "December 1994."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNIORUON00196739
Autore	SARGENT-BAUR, Barbara Nelson
Titolo	Aucassin et Nicolete : a critical bibliography / Barbara Nelson Sargent-Baur and Robert Francis Cook
Pubbl/distr/stampa	London, : Grant & Cutler, 1981. 83 p. ; 23 cm
ISBN	07-293-0108-7
Altri autori (Persone)	COOK, Robert Francis
Disciplina	016
Soggetti	AUCASSIN ET NICOLETE - Bibliografia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
4. Record Nr.	UNINA9910299613803321
Autore	Heun Matthew Kuperus
Titolo	Beyond GDP : National Accounting in the Age of Resource Depletion / / by Matthew Kuperus Heun, Michael Carbajales-Dale, Becky Roselius Haney
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-12820-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (215 p.)
Collana	Lecture Notes in Energy, , 2195-1284 ; ; 26
Disciplina	330.155
Soggetti	Energy policy Environmental economics Sustainable development Urban ecology (Biology) Energy Policy, Economics and Management Environmental Economics Sustainable Development Urban Ecology
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 and index.
Nota di contenuto	<p>Introduction: The end of an era -- Accounting for the wealth of nations -- Stocks and flows of materials -- Flows of Direct Energy -- Stocks and flows of embodied energy -- Stocks and flows of economic value -- Energy intensity -- Implications -- Next steps.</p>
Sommario/riassunto	<p>This book uses the metaphor “The economy is society’s metabolism” as a springboard to develop a rigorous theoretical framework for a better system of national accounts which goes “Beyond GDP” and is relevant to the age of resource depletion. All stakeholders need a new way to understand our economy in the context of the biosphere’s ability to provide essential natural capital, and the authors suggest that detailed information about materials, energy, embodied energy, and energy intensity should be routinely gathered, analyzed, and disseminated from a centralized location to provide markets and policymakers with a more comprehensive understanding of the biophysical economy. After arguing that the stock of manufactured capital is an important driver of material and energy demands imposed upon the biosphere, a new accounting framework is derived from the laws of thermodynamics to reflect the fact that material and embodied energy accumulate within the capital stock of economic sectors. This framework extends the Energy Input-Output (EI-O) techniques first developed by Bullard, Herendeen, and others to estimate energy intensity of economic products. Implications from the new framework are discussed, including the value of economic metrics for policy-making, the need for physically-based rather than product-based EI-O formulations, a re-assessment of the concept of economic “growth,” and an evaluation of recycling, reuse, and dematerialization. The framework also provides an opportunity to assess an array of definitions for Daly’s “steady-state economy” in relation to the ideal of a sustainable economy. The book ends with a list of steps to be taken toward creating a more comprehensive system of national accounts: . National accounting agencies worldwide should develop and maintain balance sheets of both natural and manufactured capital in addition to national income statements, . All stocks and inter-sector flows should be provided in physical as well as financial units, . In the US, the Bureau for Economic Analysis (BEA) should restart detailed Capital, Labor, Energy, Material, and Services (KLEMS) reporting, . National accounting agencies should routinely estimate the energy intensity of economic products, and all of the above should be estimated and disseminated on an annual basis.</p>