

1. Record Nr.	UNISA996396086703316
Autore	Brend William <d. 1676.>
Titolo	A short declaration of the purpose and decree of the everlasting counsel of Gods heavenly host [[electronic resource]] : concerning his royal seed, and noble off-spring, the eternal plant of his own renown, the everlasting covenant of light, and of the arraignment of all that wilfully oppose and fight against it, at the barr of Gods righteous judgement : with a warning to them to repent, and to fear and dread the infinite, eternal God, who will undoubtedly set up His Son, His light, life, spirit, and seed over all to reign in the pure dominion and authority in the kingdoms of men
Pubbl/distr/stampa	[London, : s.n.], 1662
Descrizione fisica	8 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signed at end: W.B. Reproduction of original in Duke University Library.
Sommario/riassunto	eebo-0040

2. Record Nr.	UNINA9910787506503321
Titolo	Building a green economy : perspectives from ecological economics // edited by Robert B. Richardson
Pubbl/distr/stampa	East Lansing : , : Michigan State University Press, , 2013
ISBN	1-60917-393-7
Descrizione fisica	1 online resource (327 p.)
Altri autori (Persone)	RichardsonRobert B
Disciplina	333.70973
Soggetti	Ecology - Economic aspects - United States Environmental economics - United States Environmental policy - Economic aspects - United States Sustainable development - United States
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.
Nota di contenuto	Contents; Preface; Perspectives on a Green Economy; Building a Green Economy: The Case for an Economic Paint Job / Robert B. Richardson; Taking Ecological Economics Seriously: It's the Biosphere, Stupid / David Korten; Beyond the Ivory Tower: Why Progress Needs More Ecological Economists to Actively Engage / Kristen A. Sheeran ; Ruin and Recovery: The Economics of Michigan's Natural Resources / David Dempsey; Historical and Theoretical Perspectives; Noble Savages or Consummate Consumers: The Behavioral Ecology of Building a Green Conservation Future / Bobbi S. Low Green Keynesianism: Beyond Standard Growth Paradigms / Jonathan M. Harris The Economics of Information in a Green Economy / Joshua Farley and Skyler Perkins; The Evolution of Ego'n'Empathy: Progress in Forming the Centerpiece for Ecological Economic Theory / William M. Hayes and Gary D. Lynne; Civic Empowerment in an Age of Corporate Excess / Ed Lorenz; Environmental Justice Challenges for Ecosystem Service Valuation / Matthew A. Weber; Applications and Practice: Assessing the Trade-Offs for an Urban Green Economy / Myrna Hall, Ning Sun, Stephen Balogh, Catherine Foley, and Ruqi Li Green Jobs: Who Benefits? : Demographic Forecasting of Job Creation in U. S. Green Jobs Studies / Kyle Gracey Great Lakes, Great Debates: Facilitating Public Engagement on Offshore Wind Energy Using the

Delphi Inquiry Approach / Erik Nordman, Jon VanderMolen, Betty Gajewski, and Aaron Ferguson; Endogenous Environmental Discounting and Climate-Economy Modeling / Philip Sirianni; A Genuine Metric for Assessing Business Sustainability / Matthew P. H. Taylor, Darrell Brown, David E. Ervin, Jim Thayer, and Brett Cassidy; The Case for ""Improvement"" in Corporate Sustainability Indicators / Richard Grogan; Evolutions in Methods and Technology for Research in Pro-environmental Behavior / Douglas L. Bessette and Robert B. Richardson; Contributors

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#### Sommario/riassunto

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The first decade of the twenty-first century has been characterized by a growing global awareness of the tremendous strains that human economic activity place on natural resources and the environment. As the world's population increases, so does the demand for energy, food, and other resources, which adds to existing stresses on ecosystems, with potentially disastrous consequences. Humanity is at a crossroads in our pathway to future prosperity, and our next steps will impact our long-term sustainability immensely. In this timely volume, leading ecological economics scholars offer a

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