

1. Record Nr.	UNINA9910673079403321
Titolo	Integrating Ecology and Poverty Reduction [[electronic resource] ] : Ecological Dimensions // edited by Jane Carter Ingram, Fabrice DeClerck, Cristina Rumbaitis del Rio
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2012
ISBN	1-280-79377-5 9786613704160 1-4419-0633-9
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (432 p.)
Disciplina	338.9/27 338.927
Soggetti	Environmental management Sustainable development Environmental law Environmental policy Applied ecology Development economics Public health Environmental Management Sustainable Development Environmental Law/Policy/Ecojustice Applied Ecology Development Economics Public Health
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	From the contents Foreword - Importance of ecology to poverty reduction -- Part 1: Introduction -- Part 2: The Ecological Dimensions and Solutions to Global Development Challenges. Section 2.1. Hunger. Section 2.2. Water Resources. Section 2.3. Human Health. Section 2.4. Energy. Section 2.5. Disasters. Section 2.6 Climate Change. Section 2.7.

Education. Section 2.8. Gender equality. Section 2.9. Synthesis of Direct Application of Ecological Theory -- Part 3: Mediating Forces for Leveraging Ecology towards Poverty Reduction in a Globalized World. Section 3.1. Population. Section 3.2. Ecological Restoration. Section 3.3. Financing. Section 3.4. Economics: Payments for Ecosystem Services. Section 3.5. Governance & Social Movements. Section 3.6. International Policy Mechanisms. Section 3.7. Synthesis of Mediating Forces -- Part 4. Conclusions.

---

Sommario/riassunto

Integrating Ecology and Poverty Reduction offers a timely assessment of the current and potential role of ecological science and tools for contributing to poverty reduction. The chapters in the first volume, Ecological Dimensions, address the ecological aspects of major development challenges and the contributions of ecological science to solving these problems. In the second volume, Application of Ecology in Development Solutions, authors address the roles and limitations of ecological science in creating longterm sustainable solutions to some of those problems and the social, economic and governance factors that mediate the implementation of these solutions. Integrating Ecology and Poverty Reduction is designed to illustrate the opportunities for ecological science to contribute to international development challenges and solutions; to foster new ways of thinking about the relationships between humans and the ecosystems in which they live; and to explore the tradeoffs and advantages in using an ecological approach to addressing poverty in a world of increasing population, high rates of poverty and continued ecological degradation. The issues addressed and explored by experts in ecology and international development fields will be especially relevant for students and professionals interested in the intersection of poverty reduction and environmental sustainability. About the Editors J. Carter Ingram is the lead of the Ecosystem Services and Payments for Ecosystem Services group at the Wildlife Conservation Society in New York, NY. Fabrice DeClerck is a professor of community and landscape ecology at CATIE in Costa Rica. Cristina Rumbaitis del Rio is an Associate Director at the Rockefeller Foundation in New York, NY.

---