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| 1. Record Nr. | UNISALENTO991001965619707536 |
| Autore | Buonocore, Marco |
| Titolo | Bibliografia dei fondi manoscritti della Biblioteca vaticana, 1968-1980 / Marco Buonocore |
| Pubbl/distr/stampa | Città del Vaticano : Biblioteca apostolica vaticana, 1986 |
| ISBN | 8821005399 |
| Descrizione fisica | 2 v. (XLVII, 1414 p. compless.) ; 25 cm |
| Collana | Studi e testi ; 318-319 |
| Disciplina | 011.31 |
| Soggetti | Manoscritti - Roma - Biblioteca apostolica vaticana - Bibliografia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910132746003321 |
| Autore | Fournier Marcel |
| Titolo | Sciences & medecine au Quebec : perspectives sociohistoriques // Marcel Fournier, Yves Gingras, Othmar Keel |
| Pubbl/distr/stampa | Chicoutimi : , : J.-M. Tremblay, , 2009 |
| ISBN | 1-4123-6828-6 |
| Descrizione fisica | 1 online resource |
| Disciplina | 509 |
| Soggetti | Science - Quebec (Province) - History - 19th century |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910812942603321
Autore	Scholz Roland W.
Titolo	Environmental literacy in science and society : from knowledge to decisions // Roland W. Scholz ; some chapters are coauthored by Claudia R. Binder [and seven others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2011
ISBN	1-139-12449-8 1-107-22318-0 1-283-29597-0 1-139-12282-7 9786613295972 0-511-92152-7 1-139-11708-4 1-139-12774-8 1-139-11272-4 1-139-11491-3
Descrizione fisica	1 online resource (xxiii, 631 pages) : digital, PDF file(s)
Classificazione	TEC010000
Disciplina	304.2
Soggetti	Environmental education Environmental sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
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Nota di contenuto	Machine generated contents note: List of boxes; Overview; Roadmap to environmental literacy; Part I. Invention of the Environment: Origins, Transdisciplinarity, and Theory of Science Perspectives: 1. What knowledge about what environment?; 2. From environmental literacy to transdisciplinarity; 3. Basic epistemological assumptions; Part II. History of Biological Knowledge: 4. Emerging knowledge on morphology, ecology, and evolution; 5. From molecular structures to ecosystems; Part III. Contributions of Psychology: 6. Psychological approaches to human-environment interactions; 7. Drivers of individual behavior and action; Part IV. Contributions of Sociology: 8. Traditional sociological approaches to human-environment interactions; 9. Modern sociological

approaches to human-environment interactions; Part V. Contributions of Economics: 10. Origins of economic thinking and the environment; 11. Contemporary economic theories dealing with the environment; Part VI. Contributions of Industrial Ecology: 12. The emergence of industrial ecology; 13. Industrial agents and global biogeochemical dynamics; Part VII. Beyond Disciplines and Sciences: 14. Integrated systems modeling of complex human-environment systems Roland W. Scholz, Justus Gallati, Quang Bao Le and Roman Seidl; 15. Transdisciplinarity -- a tool for environmental literacy; Part VIII. A Framework for Investigating Human-Environment Systems (HES): 16. The HES postulates; 17. The HES framework Roland W. Scholz, Claudia R. Binder and Daniel J. Lang; 18. Applying the HES framework Roland W. Scholz, Claudia R. Binder, Daniel J. Lang, Timo Smieszek and Michael Stauffacher; 19. Comparing the HES framework with alternative approaches Roland W. Scholz and Fridolin Brand; Part IX. Perspectives for Environmental Literacy: 20. New horizons: environmental and sustainability sciences; Glossary; References; Index.

Sommario/riassunto

In an era where humans affect virtually all of the earth's processes, questions arise about whether we have sufficient knowledge of human-environment interactions. How can we sustain the Earth's ecosystems to prevent collapses and what roles should practitioners and scientists play in this process? These are the issues central to the concept of environmental literacy. This unique book provides a comprehensive review and analysis of environmental literacy within the context of environmental science and sustainable development. Approaching the topic from multiple perspectives, it explores the development of human understanding of the environment and human-environment interactions in the fields of biology, psychology, sociology, economics and industrial ecology. The discussion emphasises the importance of knowledge integration and transdisciplinary processes as key strategies for understanding complex human-environment systems (HES). In addition, the author defines the HES framework as a template for investigating sustainably coupled human-environment systems in the 21st century.
