

1. Record Nr.	UNINA9910452297103321
Titolo	Gender and sustainability [[electronic resource]] : lessons from Asia and Latin America / / Maria Luz Cruz-Torres and Pamela McElwee, editors
Pubbl/distr/stampa	Tucson, : UAP, c2012
ISBN	0-8165-9947-5 1-299-19198-3
Descrizione fisica	1 online resource (266 p.)
Altri autori (Persone)	Cruz-TorresMaria Luz <1961-> McElweePamela D
Disciplina	305.4098
Soggetti	Rural women - Latin America - Social conditions Rural women - Asia - Social conditions Women in natural resources management - Latin America Women in natural resources management - Asia Women in sustainable development - Latin America Women in sustainable development - Asia Natural resources - Environmental aspects - Latin America Natural resources - Environmental aspects - Asia Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Gender and forests -- pt. 2. Gender and water -- pt. 3. Gender and fisheries -- pt. 4. Conclusion.

2. Record Nr.	UNISA996466627803316
Autore	Bianchini Stefano
Titolo	Nonlinear PDE's and Applications [[electronic resource]] : C.I.M.E. Summer School, Cetraro, Italy 2008, Editors: Luigi Ambrosio, Giuseppe Savaré / / by Stefano Bianchini, Eric A. Carlen, Alexander Mielke, Cédric Villani
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2011
ISBN	3-642-21861-X
Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (XIII, 224 p. 8 illus., 7 illus. in color.)
Collana	C.I.M.E. Foundation Subseries ; ; 2028
Disciplina	515/.353
Soggetti	Mathematical analysis Analysis (Mathematics) Partial differential equations Calculus of variations Functional analysis Differential geometry Analysis Partial Differential Equations Calculus of Variations and Optimal Control; Optimization Functional Analysis Differential Geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Transport Rays and Applications to Hamilton-Jacobi Equations -- Functional Inequalities and Dynamics -- Differential, Energetic, and Metric Formulations for Rate-independent Processes -- Optimal Transport and Curvature.
Sommario/riassunto	This volume collects the notes of the CIME course "Nonlinear PDE's and applications" held in Cetraro (Italy) on June 23–28, 2008. It consists of four series of lectures, delivered by Stefano Bianchini (SISSA, Trieste), Eric A. Carlen (Rutgers University), Alexander Mielke (WIAS, Berlin), and Cédric Villani (Ecole Normale Supérieure de Lyon). They presented a

broad overview of far-reaching findings and exciting new developments concerning, in particular, optimal transport theory, nonlinear evolution equations, functional inequalities, and differential geometry. A sampling of the main topics considered here includes optimal transport, Hamilton-Jacobi equations, Riemannian geometry, and their links with sharp geometric/functional inequalities, variational methods for studying nonlinear evolution equations and their scaling properties, and the metric/energetic theory of gradient flows and of rate-independent evolution problems. The book explores the fundamental connections between all of these topics and points to new research directions in contributions by leading experts in these fields.
