

1. Record Nr.	UNINA9910459210003321
Titolo	Strengthening peace in post civil war states [[electronic resource]] : transforming spoilers into stakeholders // edited by Matthew Hoddie and Caroline A. Hartzell
Pubbl/distr/stampa	Chicago, : University of Chicago Press, 2010
ISBN	0-226-35126-2 1-282-77574-X 9786612775741
Descrizione fisica	1 online resource (258 p.)
Altri autori (Persone)	HoddieMatthew <1969-> HartzellCaroline A
Disciplina	303.6/6
Soggetti	Peace-building Civil war Electronic books.
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	pt. 1. Restructuring institutions -- pt. 2. Soft intervention.
Sommario/riassunto	Among the more frequent and most devastating of conflicts, civil wars--from Yugoslavia to Congo--frequently reignite and even spill over into the international sphere. Given the inherent fragility of civil war peace agreements, innovative approaches must be taken to ensure the successful resolution of these conflicts. Strengthening Peace in Post--Civil War States provides both analytical frameworks and a series of critical case studies demonstrating the effectiveness of a range of strategies for keeping the peace. Coeditors Matthew Hoddie and Caroline A. Hartzell here contend that lasting peace relies on aligning the self-interest of individuals and communities with the society-wide goal of ending war; if citizens and groups have a stake in peace, they will seek to maintain and defend it. The rest of the contributors explore two complementary approaches toward achieving this goal: restructuring domestic institutions and soft intervention. Some essays examine the first tactic, which involves reforming governments that failed to prevent war, while others discuss the second, an umbrella

term for a number of non-military strategies for outside actors to assist in keeping the peace.

2. Record Nr.	UNINA9910782589503321
Titolo	Landscape Ecology : Concepts, Methods, and Applications // editor, Francoise Burel
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, , 2003
ISBN	0-429-06399-7 1-4398-4417-8 1-281-94856-X 9786611948566 1-57808-657-4
Edizione	[First edition.]
Descrizione fisica	xvi, 362 p. : ill. (some col.), maps
Disciplina	577.5/5
Soggetti	Landscape ecology
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 (p. [324]-352).
Nota di contenuto	part Part I: Introduction -- chapter 1 Definition of a Discipline -- chapter 2 Landscape Ecology. Definition of a Multidisciplinary Approach -- part Part II: Landscape Structure and Dynamics -- chapter 3 Analysis of Spatial Structures -- chapter 4 The Dynamics of Landscapes -- chapter 5 Organization of Landscapes -- part Part III: Ecological Processes within Landscapes -- chapter 6 The Functioning of Populations at the Landscape Level -- chapter 7 Interspecific Relationships and Biodiversity in Landscapes -- chapter 8 Geochemical Flows in Landscapes -- part Part IV: Applications to Landscape Management -- chapter 9 Application of Landscape Ecology Concepts to Landscape Management and Design.
Sommario/riassunto	"Part I: Introduction: Definition of a Discipline: Emergence of Landscape Ecology in the History of Ecology; Recognition of Heterogeneity in Ecological Systems; Taking Human Activities into Account in Ecological Systems; Explicit Accounting for Space and Time; Landscape Ecology is

based on Scientific Theories Linked to Ecology and Related Disciplines
Landscape Ecology: Definition of a Multidisciplinary Approach:
Landscape as Understood by the Ecologist; Landscape Ecology: An
Interdisciplinary Approach; Landscape Ecology: Application of Results
of Fundamental Research to Conservation Biology and Land
Management Part II: Landscape Structure and Dynamics Analysis of
Spatial Structures: Categories of Landscape Elements; From Sample
Plots in a Wood to Woods in a Landscape; Typology of Patches and
Corridors; Basic Concepts for Quantitative Approaches; Measurement of
Heterogeneity; Fragmentation; Connectedness o Return to Scale
Dependence: Contribution of Fractal Geometry o Elements of
Geostatistics; Typologies of Landscape Structures; General Conclusion
Dynamics of Landscapes: Questions on Organization and Dynamics of
Landscapes Stemming from Observation; Changes in Land use on the
Global Scale; Regional Approaches to Changes in Land Use: Variations
Depending on Modes of Measurement; Local Approaches to Changes in
Land Cover: Importance of Spatialization; Dynamics of Valley
Landscapes: The Water Course and its Corridors; Dynamics of Non-
Anthropogenic Landscapes; Land cover and Evolving Landscapes, a
General Phenomenon Organization of Landscapes: Categories of
Models; The Concept of Organization; Ecological Organization of
Landscapes; From Farming Systems to Landscape Diversity; General
Approach of Dynamics and Organization of Agrarian Landscapes;
Landscape Dynamics and (Re) Organization: Multi-scale and
Multidisciplinary Approach Part III: Ecological Processes within
Landscapes: The Functioning of Populations at the Landscape Level:
Patch Theory and Functioning of Metapopulations; Multi-habitat
Species; Movement in Landscapes; Landscape Dynamics and the
Functioning of Populations; Population Models used in Landscape
Ecology Interspecific Relationships and Biodiversity in Landscapes:
Interspecific Relationships; Biodiversity Geochemical Flows in
Landscapes: Buffer Zones; Erosive Phenomena and Landscape Structure;
Transfers in Watersheds; Conclusion Part IV: Applications to Landscape
Management: Application of Landscape Ecology Concepts to Landscape
Management and Design: Corridor Concept Applied to Development;
Considering Landscape Ecology Concepts in Establishing
Transportation Infrastructures; The Development of Rural Landscapes"
--Provided by publisher.
