

1. Record Nr.	UNINA9910222244203321
Titolo	Environmental change and its implications for population migration / / edited by Jon D. Unruh, Maarten S. Krol, and Nurit Kliot
Pubbl/distr/stampa	Dordrecht, Netherlands ; ; Boston, Massachusetts : , : Kluwer Academic Publishers, , [2004] Â©2004
ISBN	1-281-18849-2 1-4020-2877-6
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (320 p.)
Collana	Advances in Global Change Research, , 1574-0919 ; ; 20
Disciplina	304.81
Soggetti	Human beings - Migrations Migrations of nations Global environmental change
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes a report and summary of the Wengen-2001 International Workshop on Environmental Change.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Issues Relating to Environmental Change and Population Migrations. A Climatologist's Perspective -- Innovation as an Alternative to Migration? Exemplary Results from a Multiple-Agent Programming Model -- Human Capital and Induced and Forced Migration -- Environmentally Induced Population Movements: Their Complex Sources and Consequences. A Critical Review -- Migration Induced Legal Pluralism in Land Tenure. Implications for Environmental Change -- Semi-arid Northeast Brazil: Integrated Modeling of Regional Development and Global Change Impacts -- Population Movements, Environmental Change and Social Conflicts in the Brazilian Amazon -- Migration Patterns, Land Use and Climate Change -- Population Growth, Migration and Urbanisation. Environmental Consequences in Kathmandu Valley, Nepal -- Considering Migration and Its Effects on Coastal Ecosystems -- Desertification and Migration: A Political Ecology of Environmental Migration in West Africa -- Values, Migration, and Environment: An Essay on Driving Forces behind Human Decisions and their Consequences -- Environmental-Economic Interaction and Forces of Migration: A Case Study of Three Counties in Northern China --

Aspects of Urban/Rural Population Migration in the Carpathian Basin
Using Satellite Imagery.

Sommario/riassunto

Environmental change in general, and climatic change in particular, are likely to impact significantly upon resources such as water and soils, transforming present day landscapes and their ecological characteristics. As a consequence, disruptions of socio-economic activities in sensitive regions of the globe can be expected in coming decades. Agriculture is at particular risk, especially in areas where prolonged droughts, sea level rise, enhanced natural hazards, or extreme meteorological events such as floods or mudslides threaten marginal existence. Disruptions and risks may have large effects on population migration. Conversely, large-scale movements of people, goods or capital may also disrupt local environments and further contribute to social problems. This volume provides an ample overview of state-of-the-art understanding of the multi-dimensional phenomenon of migration, in the characterisation of migration drivers, in environmental and agro-economic case studies and modelling issues as well as socio-political analyses.

2. Record Nr.

UNINA9910714189203321

Autore

Kerber Stephen

Titolo

Characterizing positive pressure ventilation using computational fluid dynamics // Stephen Kerber, William D. Walton

Pubbl/distr/stampa

[Gaithersburg, MD] : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , [2003]

Descrizione fisica

1 online resource (29 pages) : illustrations

Collana

NISTIR ; ; 7065

Altri autori (Persone)

WaltonW. Douglas

Soggetti

Ventilation - Fluid dynamics

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

"February 2003."

Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes.

Title from page [1], viewed March 16, 2007.

Nota di bibliografia

Includes bibliographical references (page 28).

