

1. Record Nr.	UNISALENTO991004305132107536
Autore	International geographical union.Study group Global change and human mobility
Titolo	Human mobility in a borderless world? / International geographical union, Study group Global change and human mobility
Pubbl/distr/stampa	Roma : Società geografica italiana, stampa 2002
Descrizione fisica	450 p. : ill. ; 24 cm
Altri autori (Persone)	Montanari, Armando
Disciplina	307.2
Soggetti	Popolazione - Movimento
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Conferenza tenuta a Loreto Aprutino nel 2001 In cop.: Società geografica italiana, Rome 2002, Collana n. 10; Edited by Armando Montanari

2. Record Nr.	UNINA9910145991803321
Titolo	Journal of solid state electrochemistry : current research and development in science and technology
Pubbl/distr/stampa	Berlin ; ; Heidelberg, : Springer, 1997-
ISSN	1433-0768
Descrizione fisica	1 online resource
Disciplina	541.37
Soggetti	Electrochemistry Solid state chemistry Chimie de l'etat solide Electrochimie Electroquímica Química de l'estat sòlid Periodicals. Revistes electròniques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from title screen.
Sommario/riassunto	An electronic journal publishing papers on all aspects of electrochemistry of solid compounds, including experimental and theoretical, basic and applied work. It equally includes papers on the thermodynamics and kinetics of electrochemical reactions if at least one actively participating phase is solid. Also of interest are articles on the transport of ions and electrons in solids whenever these processes are relevant to electrochemical reactions and on the use of solid-state electrochemical reactions in the analysis of solids and their surfaces. The journal covers solid-state electrochemistry and focuses on the following fields: mechanisms of solid-state electrochemical reactions, semiconductor electrochemistry, electrochemical batteries, accumulators and fuel cells, electrochemical mineral leaching, galvanic metal plating, electrochemical potential memory devices, solid-state

electrochemical sensors, ion and electron transport in solid materials and polymers, electrocatalysis, photoelectrochemistry, corrosion of solid materials, solid-state electroanalysis, electrochemical machining of materials, electrochromism and electrochromic devices, new electrochemical solid-state synthesis.
