

1. Record Nr.	UNINA9910476883603321
Autore	Hakamies Pekka
Titolo	Moving in the USSR : Western anomalies and Northern wilderness // Pekka Hakamies
Pubbl/distr/stampa	Helsinki : , : Finnish Literature Society, , 2005
Descrizione fisica	1 online resource (161 pages) : illustrations
Collana	Studia Fennica
Disciplina	362.87
Soggetti	Forced migration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>"This book deals with 20th century resettlements in the western areas of the former USSR, in particular the territory of Karelia that was ceded by Finland in the WWII, Podolia in the Ukraine, and the North-West periphery of Russia in the Kola peninsula. Finns from Karelia emigrated to Finland, most of the Jews of Podolia were exterminated by Nazi Germany but the survivors later emigrated to Israel, and the sparsely populated territory beyond the Polar circle received the Soviet conquerors of nature which they began to exploit. The empty areas were usually settled by planned state recruitment of relocated Soviet citizens, but in some cases also by spontaneous movement. Thus, a Ukrainian took over a Jewish house, a Chuvash kolkhos was dispersed along Finnish khutor houses, and youth in the town of Apatity began to prefer their home town in relation to the cities of Russia. Everywhere the settlers met new and strange surroundings, and they had to construct places and meanings for themselves in their new home and restructure their local identity in relation to their places of origin and current abodes. They also had to create images of the former inhabitants and explanations for various strange details they perceived around themselves. All articles within this volume are based on extensive field or archive work. This research project was funded by the Academy of Finland."</p>

2. Record Nr.	UNINA9910778660103321
Titolo	Undersea vehicles and national needs / / Committee on Undesea Vehicles and National Needs, Marine Board, Commission on Engineering and Technical Systems, National Research Council
Pubbl/distr/stampa	Washington, D.C. : , : National Academy Press , , 1996
ISBN	0-309-17596-8 1-280-19278-X 9786610192786 0-309-58872-3 0-585-02791-9
Descrizione fisica	1 online resource (113 pages) : illustrations
Disciplina	623.8/205
Soggetti	Oceanographic submersibles
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.
Nota di contenuto	Undersea vehicle capabilities and technologies Vital national needs Priorities for future development Enhancing the nation's capacity for undersea work and research Conclusions and recommendations
Sommario/riassunto	The United States faces decisions requiring information about the oceans in vastly expanded scales of time and space and from oceanic sectors not accessible with the suite of tools now used by scientists and engineers. Advances in guidance and control, communications, sensors, and other technologies for undersea vehicles can provide an opportunity to understand the oceans' influence on the energy and chemical balance that sustains humankind and to manage and deliver resources from and beneath the sea. This book assesses the state of undersea vehicle technology and opportunities for vehicle applications in science and industry. It provides guidance about vehicle subsystem development priorities and describes how national research can be focused most effectively.