



Reemergence of the Arctic as a Strategic Location

By Niave F. Knell

Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x7 mm. This item is printed on demand - Print on Demand Neuware - This monograph analyzes the Arctic region as a system by examining the strengths and weaknesses of its political, military, economic, social, infrastructure, and information sub-systems. This investigation reveals the key nodes (critical people and things) and key linkages (critical relationships between the nodes). Key nodes include the ice itself, as well as three of the Arctic states (The Russian Federation, The United States of America, and Canada), the European Union (EU), multi-national oil and gas corporations, supra-national non-governmental organizations, indigenous groups, the World Trade Organization, the internet, and trade among the Arctic states. Key linkages include the Arctic Council, the Barents Euro-Arctic Council, the Nordic Council, the EU's Northern Dimension, the indigenous groups'; councils, and the United Nations Convention on the Law of the Sea (UNCLOS) treaty. This investigation also reveals the system's potential. At this time, it could travel in one of two directions, either becoming an area of conflict as the quest for resources drives states to clash, or becoming an area of cooperation with states securing their national interests within UNCLOS while sharing information on...



Reviews

An extremely wonderful book with lucid and perfect information. It is one of the most awesome publication i have read. Your life period will probably be enhance the instant you total looking at this pdf. -- **Prof. Dan Windler MD**

It is really an amazing publication i actually have at any time read. It is really simplistic but unexpected situations inside the 50 percent of your pdf. Its been written in an exceptionally simple way in fact it is just right after i finished reading this ebook where actually transformed me, alter the way i really believe. -- Dr. Celestino Spinka III