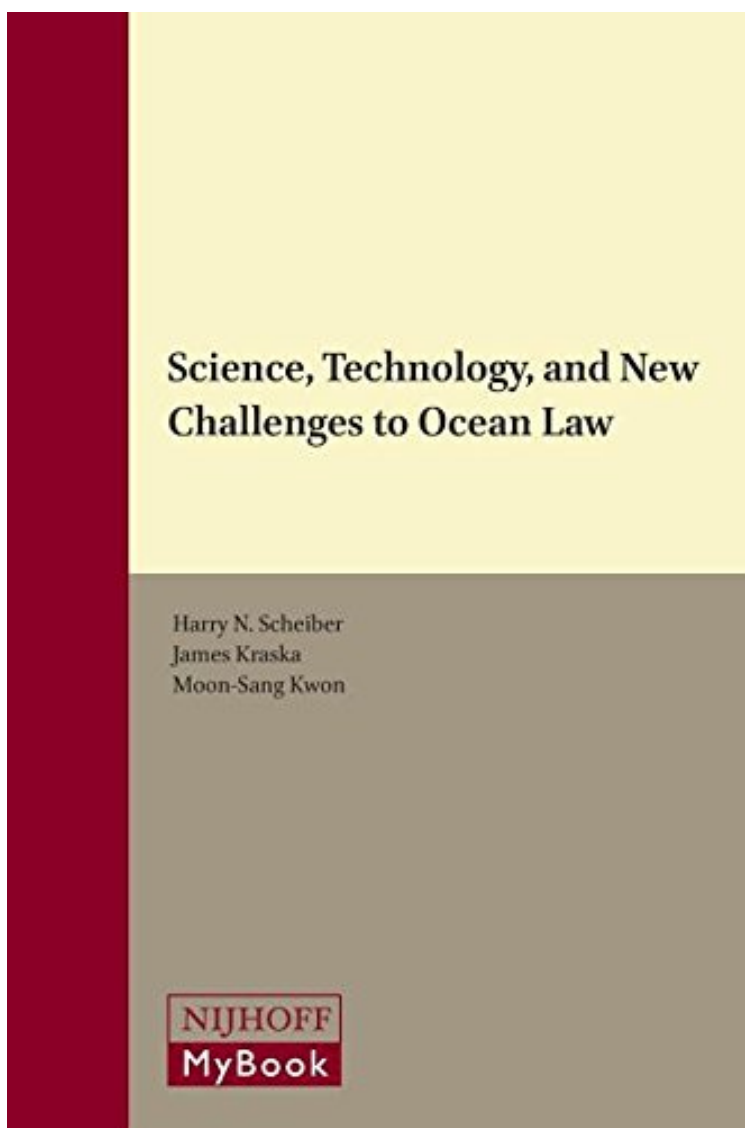


[Free download] Science, Technology, and New Challenges to Ocean Law (A Law of the Sea Institute Publication)

Science, Technology, and New Challenges to Ocean Law (A Law of the Sea Institute Publication)

From Martinus Nijhoff
*ebooks | Download PDF | *ePub | DOC | audiobook*



#5088425 in Books 2015-07-24Original language:EnglishPDF # 1 9.25 x 6.00 x 1.25l, .0 #File Name:
9004299602481 pages | File size: 35.Mb

From Martinus Nijhoff : Science, Technology, and New Challenges to Ocean Law (A Law of the Sea Institute Publication) before purchasing it in order to gage whether or not it would be worth my time, and all praised Science, Technology, and New Challenges to Ocean Law (A Law of the Sea Institute Publication):

Science, Technology, and New Challenges to Ocean Law offers fresh perspectives on a set of vital issues in the field of ocean law and policy. Since the early period of the industrial revolution, successive waves of revolutionary scientific discoveries and technological innovations have intensified the global population's exploitation of ocean and coastal resources. In this volume, several leading authorities in the field address major dimensions of the interface of science, technology and ocean law both historically and in current-day perspective and emergent challenges in legal ordering of ocean uses for sustainability and equitability. Among the topics that are analysed in these readable, accessible papers are ecosystem approaches to resource management, the historic interplay of science and military concerns, the place of science in dispute-settlement processes, the varied human uses of the seabed, the roles in ocean governance of indigenous peoples, legal issues in fisheries management and conservation, and special regional problems of the Arctic, the Bering Strait, the South China Sea, and the eastern Mediterranean. The urgent importance of the subjects addressed here, together with the variety of disciplinary approaches deployed by the authors, enhance the value of this book's unique contribution to the literature of ocean studies."

About the Author Harry N. Scheiber is a leading scholar in the field of ocean law and policy studies. His expertise includes the historical development of fisheries management in both theory and practice, 1930s to the present; Japanese-US-Allied fisheries diplomacy and origins of modern law of the sea; and numerous issues in contemporary ocean law, especially the relationship of the Convention on Biodiversity and other agreements in the evolving expansion of Law of the Sea Convention concerns with human uses of the oceans. James Kraska's writings on marine security have established him as one of the leading scholars globally in this field. His recent research has also been focused upon the problems of piracy, EEZ claims, marine-expansionist policies of the PRC, and many other specialized aspects of contemporary international oceans law. Moon-Sang Kwon is principal research scientist, Ocean Policy Institute, in the Korea Institute of Ocean Science and Technology. His research centers on maritime boundaries and general areas of the Law of the Sea, as well as on sustainability policies in marine-related issues of the small island nations."