Record Nr. UNINA9910794045203321 Routledge handbook of Persian Gulf politics / / edited by Mehran **Titolo** Kamrava Pubbl/distr/stampa Abingdon, Oxon;; New York, NY:,: Routledge,, 2020 ©2020 **ISBN** 0-429-51408-5 0-429-51065-9 0-429-20198-2 Descrizione fisica 1 online resource (565 pages): illustrations Collana Routledge handbooks 953 Disciplina Security, International - Persian Gulf Region Soggetti Persian Gulf Region Politics and government Persian Gulf Region History Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "Published in collaboration with Center for International and Regional Note generali Studies (CIRS), Georgetown University in Qatar" -- title page. Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto "The Routledge Handbook of Persian Gulf Politics provides a comprehensive and up-to-date analysis of Persian Gulf politics, history, economics, and society. The volume begins its examination of Ottoman rule in the Arabian Peninsula, exploring other dimensions of the region's history up until and after independence in 1970. Featuring scholars from a range of disciplines, the book demonstrates how the Persian Gulf's current, complex politics is a product of interwoven dynamics rooted in historical developments and memories, profound social, cultural, and economic changes underway since the 1980s and the 1990s, and inter-state and international relations among both regional actors and between them and the rest of the world. The book is comprised of a total of 36 individual chapters divided into the following six sections: Historical Context, Society and Culture, Economic Development, Domestic Politics, Regional Security Dynamics,

The Persian Gulf and the World. Examining the Persian Gulf's increasing importance in regional politics, diplomacy, economics, and security

issues, the volume is a valuable resource for scholars, students, and policymakers interested in political science, history, Gulf studies, and the Middle East"--