Record Nr. UNINA9910616362203321 Autore Ahn Jong-Hyun Titolo Power Struggles: Energy Security and Energy Diplomacy in the Asia Pacific / / by Se Hyun Ahn Pubbl/distr/stampa Singapore:,: Springer Nature Singapore:,: Imprint: Palgrave Macmillan, , 2022 **ISBN** 9789811954740 9789811954733 Edizione [1st ed. 2022.] Descrizione fisica 1 online resource (236 pages) Disciplina 333.79 Soggetti Power resources Asia - Politics and government Asia - Economic conditions Natural Resource and Energy Economics **Asian Politics** Asian Economics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Chapter 1. Introduction -- Chapter 2. Framing Energy Security between Russia and South Korea? - Chapter 3. Northeast Asia's Kovykta Conundrum: A Decade of Promise and Peril -- Chapter 4. Is Natural Gas the Answer for North Korea? -- Chapter 5. Framing Multi-lateral Energy Security Framework in Northeast Asia? Lessons from KEDO and ECT --Chapter 6. South Korea's Energy Security Conundrum: The Problems of Energy Mix and Energy Diplomacy Deadlock -- Chapter 7. The U.S. South Korea (ROK) Energy Alliance -- Chapter 8. Energy Alliance

between Canada and South Korea: Candian Oil Sands and Shale Gas Cooperation -- Chapter 9. World Chokepoint -- Chapter 10. Conclusion.

Sommario/riassunto "Professor Ahn's most recent volume, Power Struggles: Energy security and energy diplomacy in the Asia Pacific, a deeply researched and

timely consideration of the full range of energy security topics in Asia, serves the critical purposes of providing in-depth detail about the

energy needs of Asia while also providing incisive analysis about what

the international energy security environment will bear. Professor Ahn judges that a US-ROK Alliance committed to effective energy security will make a huge difference. A must-read for specialists but accessible for generalists, Power Struggles is the right book for these confounding times." —Roy D. Kamphausen, President, The National Bureau of Asian Research (USA) "This wide-ranging book is a must-read for any student of energy security in Northeast Asia. Ahn provides a wealth of information that maps existing and potential energy networks from Russia through the Korean peninsula. The chapter on energy security and the US-ROK alliance speaks to how much supply chain resilience has become a critical mission of the alliance. An excellent read for scholars and policymakers." -- Victor Cha, Vice Dean and D.S. Song-KF Professor of Government, Georgetown University "Professor Se Hyun Ahn has provided timely, thoughtful, and comprehensive analysis of complex energy security challenges in the Asia-Pacific region. I highly recommend his book to those seeking to understand the interaction of energy policy, and diplomacy for energy security in a dynamic region where the growing demand for energy has profound implications for the international political economy and security." —Charles W. Boustany, Jr., Member of U.S. Congress, 2005-2017 (USA) This book explores the Asia Pacific's energy security exploring key issues including major trans-border energy projects, energy mix policy, transborder pipelines, LNG transfer between nations, balance of power relations between major powers, the North Korean energy situation, energy alliances, World Choke point and more. Se Hyun Ahn is Professor of the Department of International Relations and the Director of the Center for Energy Security Strategic Studies in the University of Seoul.