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| 1. | Record Nr.              | UNINA9910324059603321   |
|    | Titolo                  | 2018 2nd National and 1st International Digital Games Research Conference : Trends, Technologies, and Applications : 29-30 November 2018, Tehran, Iran // Institute of Electrical and Electronics Engineers. Iran Section |
|    | Pubbl/distr/stampa      | Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers, , 2018  |
|    | ISBN                    | 1-7281-1114-5   |
|    | Descrizione fisica      | 1 online resource (179 pages)   |
|    | Disciplina              | 794.8   |
|    | Soggetti                | Video games   |
|    | Lingua di pubblicazione | Inglese   |
|    | Formato                 | Materiale a stampa  |
|    | Livello bibliografico   | Monografia  |
| 2. | Record Nr.              | UNINA9910299590103321   |
|    | Titolo                  | The Geopolitics of Renewables // edited by Daniel Scholten  |
|    | Pubbl/distr/stampa      | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018   |
|    | ISBN                    | 3-319-67855-8   |
|    | Edizione                | [1st ed. 2018.]   |
|    | Descrizione fisica      | 1 online resource (XXI, 338 pages) : ill  |
|    | Collana                 | Lecture Notes in Energy, , 2195-1284 ; ; 61   |
|    | Classificazione         | 68.04.20<br>68.04<br>08.08.08   |
|    | Disciplina              | 333.79  |
|    | Soggetti                | Energy policy<br>Energy security<br>International relations<br>Natural resources<br>Energy Policy, Economics and Management<br>Energy Security<br>International Relations<br>Natural Resource and Energy Economics        |

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| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di bibliografia    | Includes bibliographical references and index.  |
| Nota di contenuto       | The Geopolitics of renewables - an introduction and a framework -- renewable energy game and its potential impact upon global power relations -- Frontrunners and laggards: great power rivalry, receptiveness to renewables, and industrial leadership -- Battling for a shrinking market: OPEC, the renewables revolution, and the risk of stranded assets -- US' energy foreign policy and the energy transition -- Germany's Energiewende in its European context - impact on energy flows, generation capacity allocation and Europe's industrial fabric -- China's energy foreign policy and the energy transition.   |
| Sommario/riassunto      | Renewable energy represents a game changer for interstate energy relations. The abundant and intermittent nature of sources, possibilities for decentral generation and use of rare earth materials, and generally electric nature of distribution make renewable energy systems very different from those of fossil fuels. What do these geographic and technical characteristics imply for infrastructure topology and operations, business models, and energy markets? What are the consequences for strategic realities and policy considerations of producer, consumer, and transit countries and energy-related patterns of cooperation and conflict between them? Who are the likely winners and losers? The Geopolitics of Renewables is the first in-depth exploration of the implications for interstate energy relations of a transition towards renewable energy. Fifteen international scholars combine insights from several disciplines - international relations, geopolitics, energy security, renewable energy technology, economics, sustainability transitions, and energy policy - to establish a comprehensive overview and understanding of the emerging energy game. Focus is on contemporary developments and how they may shape the coming decades on three levels of analysis: · The emerging global energy game; winners and losers · Regional and bilateral energy relations of established and rising powers · Infrastructure developments and governance responses The book is recommended for academics and policy makers. It offers a novel analytical framework that moves from geography and technology to economics and politics to investigate the geopolitical implications of renewable energy and provides practical illustrations and policy recommendations related to specific countries and regions such as the US, EU, China, India, OPEC, and Russia. |