

1. Record Nr.	UNINA9910409759303321
Titolo	Bacteriophages : Perspectives and Future // Renos Savva, editor
Pubbl/distr/stampa	London : , : IntechOpen, , [2020] ©2020
ISBN	1-83880-446-3
Descrizione fisica	1 online resource (142 pages) : illustrations
Disciplina	579.26
Soggetti	Bacteriophages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
2. Record Nr.	UNINA9910688570703321
Autore	Tynkkynen Veli-Pekka
Titolo	The energy of Russia : hydrocarbon culture and climate change // Veli-Pekka Tynkkynen
Pubbl/distr/stampa	Cheltenham, UK : , : Edward Elgar Publishing Limited, , 2019
ISBN	1-78897-860-9
Descrizione fisica	1 online resource (168 pages)
Disciplina	333.790947
Soggetti	Energy policy - Russia (Federation) Hydrocarbons
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents: Preface -- 1. Introduction - Hydrocarbon culture amidst a changing climate -- 2. Russia's energy via a spatial prism - energy flows in a mycelium of power -- 3. Energy as domestic power - the

case of Gazifikatsiya Rossii -- 4. Energy as international power - the case of Russian-Finnish energy trade -- 5. The national taboo of hydrocarbon culture - changing the arctic environment -- 6. The global taboo of hydrocarbon culture - "there is no climate change" -- 7. The climate is changing Russia - from a hydrocarbon to an ecological culture -- References -- Index.

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## Sommario/riassunto

"This timely book analyses the status of hydrocarbon energy in Russia as both a saleable commodity and as a source of societal and political power. Through empirical studies in domestic and foreign policy contexts, Veli-Pekka Tynkkynen explores the development of a hydrocarbon culture in Russia and the impact this has on its politics, identity and approach to climate change and renewable energy. Cogent and compelling, this book demonstrates how the Russian state leverages its oil and gas reserves in order to create and maintain power both domestically and internationally. Tynkkynen uses empirical studies of key topics such as the national gas programme Gazprom, the Arctic, climate discourse and anthropogenic climate change denial, and the Russia-Finland energy trade to critically examine the situation. The book concludes with a convincing argument for the potential of renewable energy to build a more resilient and sustainable future for Russia and how this might be achieved. This will prove crucial reading for scholars and students of Russian and Eastern European studies and energy and environmental studies, as well as geographers, anthropologists and political scientists. Those working in governments, international organizations and corporations with an interest in Russian energy will also find its insights useful"--

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