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Autore	Ansolabehere Stephen
Titolo	Cheap and clean : how Americans think about energy in the age of global warming / / Stephen Ansolabehere and David M. Konisky
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ISBN	0-262-32107-6 0-262-52968-8 0-262-32106-8
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Soggetti	Clean energy industries - United States - Public opinion Renewable energy sources - United States - Public opinion Energy policy - United States - Public opinion Global warming - United States - Public opinion Public opinion - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Acknowledgments; 1 The Energy Challenge; 2 Energy Choices; 3 What People Want; 4 Price and Consequence; 5 Why Do People Hate Coal and Love Solar?; 6 The Chicken and the Egg; 7 Two Minds about Climate Change; 8 What to Do?; 9 A Way Forward; Appendix; Notes; Bibliography; Index
Sommario/riassunto	"How do Americans think about energy? Is the debate over fossil fuels highly partisan and ideological? Does public opinion about fossil fuels and alternative energies divide along the fault between red states and blue states? And how much do concerns about climate change weigh on their opinions? In Cheap and Clean, Stephen Ansolabehere and David Konisky show that Americans are more pragmatic than ideological in their opinions about energy alternatives, more unified than divided about their main concerns, and more local than global in their approach to energy. Drawing on extensive surveys they designed and conducted over the course of a decade (in conjunction with MIT's

Energy Initiative), Ansolabehere and Konisky report that beliefs about the costs and environmental harms associated with particular fuels drive public opinions about energy. People approach energy choices as consumers, and what is most important to them is simply that energy be cheap and clean. Most of us want energy at low economic cost and with little social cost (that is, minimal health risk from pollution). The authors also find that although environmental concerns weigh heavily in people's energy preferences, these concerns are local and not global. Worries about global warming are less pressing to most than worries about their own city's smog and toxic waste. With this in mind, Ansolabehere and Konisky argue for policies that target both local pollutants and carbon emissions (the main source of global warming). The local and immediate nature of people's energy concerns can be the starting point for a new approach to energy and climate change policy" --Publisher's description.

2. Record Nr.	UNINA9910557627803321
Autore	Carcea Marina
Titolo	Nutritional Value of Grain-Based Foods
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (130 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Grains are fundamental in the daily diet of many people worldwide. They are used for the production of popular foods, such as bread, bakery products, breakfast cereals, pasta, couscous, bulgur, snacks, etc. Botanically, they are the seeds of plants-mainly cereals, pseudocereals and legumes. They contribute macronutrients to the

human diet, mainly carbohydrates, but also proteins and lipids, and micronutrients, such as vitamins and minerals. They are also an important source of dietary fibre and bioactives, particularly wholegrains, which are important for the manufacture of high-value foods with enhanced health benefits. They can be used for the production of gluten-containing but also gluten-free products. A key objective of the food industry in producing grain-based foods is to manufacture safe, attractive products with enhanced nutritional value, to respond to consumer expectations. This book, *Nutritional Value of Grain-Based Foods*, contributes to existing knowledge on important ingredients such as fat substitutes and on the technological quality and nutritional role of grains and grain-based foods, such as bread, muffins and muesli bars, both gluten-containing and gluten-free.
