

1. Record Nr.	UNINA9910482344603321
Autore	Anon
Titolo	Vrouwelick cieraet van Sint Agnes versmaedt. Hier beneffens gaet bi maniere van voor-reden een kleed-bericht innehoudende de middelmaettigheid, nae de welcke ider mensch zn kleed behoordt te fatconneren [Door Joannes Stalpaert van der Wielen] [[electronic resource]]
Pubbl/distr/stampa	s-Hertogenbosch, : Anthoni Scheffer, 1622
Descrizione fisica	Online resource (..p, .. cm)
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.
2. Record Nr.	UNINA9911019522503321
Autore	Hefner Robert A. <1935->
Titolo	The grand energy transition [[electronic resource]] : the rise of energy gases, sustainable life and growth, and the next great economic expansion / / Robert A. Hefner, III
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2009
ISBN	0-470-54988-2 1-119-20571-9 1-282-27865-7 9786612278655 0-470-54987-4
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Disciplina	333.79 333.8233
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Grand Energy Transition: The Rise of Energy Gases, Sustainable Life and Growth, and the Next Great Economic Expansion; Contents; Acknowledgments; Introduction; Author's Note; Chapter 1: The Beginning; Chapter 2: The Grand Energy Transition; Chapter 3: The Conception of the GET and How It Works; Chapter 4: Rise of the Age of Energy Gases, Decarbonization, and Slowing of the GET; Chapter 5: How the 1970s Misconception of Natural Gas Scarcity Changed America's Energy Mix for Decades; Chapter 6: Natural Gas-The Bridge Fuel to Our Sustainable Future; Chapter 7: Natural Gas Abundance Chapter 8: My Historical Grounds for Natural Gas AbundanceChapter 9: The Real Inconvenient Truth; Chapter 10: Our Energy and Climate Challenge-Los Angeles, A Case Study; Chapter 11: What Won't Work; What Will Work; Chapter 12: Policies to Accelerate the GET; Chapter 13: The Age of Energy Gases: America's and China's Opportunity; Chapter 14: Crisis and Opportunity; Notes; Glossary; Recommended Reading; About the Author; Index
Sommario/riassunto	A groundbreaking book on solving our growing energy problems In this visionary book, leading energy industry executive Robert Hefner puts forth a convincing case about how the world can move beyond its current dependence on oil and toward a new era of clean, renewable energy. Written with the knowledge and authority of a major player in this industry, Hefner relates how misguided government policies and vested industry interests have contributed to our current energy problems and proposes a variety of measures that could encourage the use of natural gas, solar, wind, and hydrogen.<u