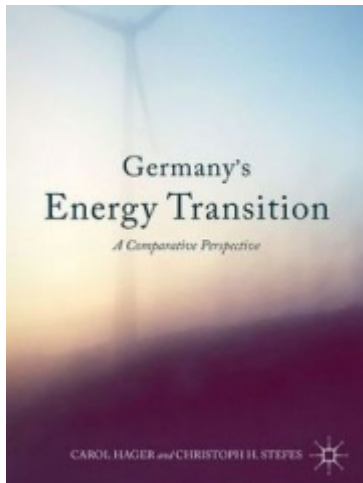


PUBLICATION

Book
Climate
Energy

Germany's Energy Transition

A COMPARATIVE PERSPECTIVE



[1]

This book, edited by Professor Carol Hager, Ph.D. and Ecologic Institute's Associate Professor Christoph H. Stefes, Ph.D. analyzes Germany's path-breaking Energiewende, the country's transition from an energy system based on fossil and nuclear fuels to a sustainable energy system based on renewables. The authors explain Germany's commitment to a renewable energy transition on multiple levels of governance, from the local to the European, focusing on the sources of institutional change that made the transition possible. They then place the German case in international context through comparative case studies of energy transitions in the USA, China, and Japan. These chapters highlight the multifaceted challenges, and the enormous potential, in different paths to a sustainable energy future. Taken together, they tell the story of one of the most important political, economic, and social undertakings of our time.

Main Link

[Germany's Energy Transition](#)

Ecologic Related Articles

- Understanding the Energy Transition in Germany
- Evaluation as a Cornerstone of Policies and Measures for the Energiewende
- Energiewende in the Classroom
- The German Energy Transition: Debating Implications for New York State
- Energiewende Made in the USA - Luncheon with Amory Lovins
- Lessons from the Energiewende for the US Context
- The Energy Transition in Germany and the Renewable Energy Sources Act: Context, Legal and Procedural Aspects
- Milesecure 2050 Societal Processes of Energy Transition
- Report Describing Scenarios for Societal Energy Transition
- 100 Days In: COP21 and the Arctic's Future - An Era of Energy Transition
- Lessons from Denmark and Germany on the European Energy Transition
- Booklet on the German Energiewende
- The Energiewende and its Ramifications for the German Support Regime for Renewable Energies
- Economics of Green Germany - the case of the Energiewende
- If Possible, Please Turn Around: Three Years of Energiewende in Germany
- Current State of the Transformation of the Energy System (called 'Energiewende') - Challenges and the Role of Natural Gas Infrastructure and Natural Gas as Energy Source
- Energiewende Act for Berlin

Citation

Hager, Carol and Christoph H. Stefes (eds.) 2016: Germany's Energy Transition. A Comparative Perspective. Palgrave Macmillan US: New York.

Language

English

Author(s)

Prof. Christoph H. Stefes, PhD

Author(s)

PhD Carol Hager

Publisher

- Palgrave Macmillan US (Palgrave), United States

Year

2016

ISBN

978-1-137-44288-8 (eBook), 978-1-137-44287-1 (Hardcover)

DOI

10.1057/978-1-137-44288-8

Dimension

235 pp.

Table of Contents

The Grassroots Origins of the German Energy Transition

Hager, Carol

Why Subnational Actors Matter: The Role of Länder and Municipalities in the German Energy Transition

Schönberger, Philipp (et al.)

Critical Junctures and the German Energiewende

Stefes, Christoph H.

The German Energiewende in a European Context

Schreurs, Miranda A.

Avoiding Transitions, Layering Change: The Evolution of American Energy Policy

Laird, Frank N.

Exercising Power: China's Transition to Efficient, Renewable Energy

Ohshita, Stephanie

Renegotiating Japan's Energy Compact

Hughes, Llewelyn

Conclusion: Lessons from the German Energiewende

Stefes, Christoph H.

Keywords

Energy transition, energy policy, renewable energy, Germany, Europe, USA, China, Japan

Source URL (modified on 11/19/2019 - 20:00): <https://www.ecologic.eu/14232>

Links

[1] <https://www.ecologic.eu/sites/files/presentation/2016/cover-germanys-energy-transition.jpg>