



River Publishers

Energy Inequalities Crises, Pricing, and Policies

Author: George Xydis, University of the Peloponnese, Patras,
Greece; Aarhus University, Herning, Denmark

The global shift to sustainable energy isn't just about technology—it's about justice. While some reap the benefits of clean energy, others face skyrocketing costs, unreliable access, and systemic exclusion. *Energy Inequalities* uncovers the root causes of this divide—flawed policies, volatile pricing, and infrastructural barriers—and reveals how the most vulnerable bear the brunt of energy crises. Through cutting-edge research and real-world case studies, this book exposes the hidden inequities in our energy systems and offers a bold blueprint for change. From fair pricing models to community-driven solutions, it equips policymakers, activists, and scholars with tools to build an energy future that leaves no one behind. Will you be part of the problem—or the solution? Dive into this urgent call to action and join the fight for a just energy transition.

TABLE OF CONTENTS

Chapter 1: Introduction

Chapter 2: Energy-saving Behaviour in Czech Households during the Energy Crisis in 2022

Chapter 3: Assessing the Grid Impact of Electric Vehicles in Denmark: Challenges, Solutions, and Policy Implications

Chapter 4: Public EV Charging: Comparing Spot and Fixed Electricity Pricing

Chapter 5: Energy Communities in Poland: Enablers of the Country's Energy Transition or Niche Concepts?

Chapter 6: Concluding Remarks on Energy Inequalities

Appendix A: Exercises on Energy Inequalities and Energy Policies for University Students

River Publishers Series in Energy Sustainability and Efficiency

ENERGY INEQUALITIES

CRISES, PRICING, AND POLICIES

George Xydis




River Publishers

River Publishers Series in Energy Sustainability and Efficiency

ISBN: 9788743808909

e-ISBN: 9788743808893

Available From: February 2026

Price: € 130.00

KEYWORDS:

Energy justice; energy inequality; energy poverty; sustainable energy transition; energy affordability; energy access; energy policy; energy crises; energy pricing; just transition



www.riverpublishers.com
marketing@riverpublishers.com