



Oversigt over antologiens tre brede temaer med artikler

Introduction to Energy Regulation in the Green Transition: An Anthology, by Tooraj Jamasb, Henrik Lund, Peter Møllgaard, Birgitte Egelund Olsen and Carsten Smidt.

Part 1. NATURAL MONOPOLY REGULATION AND TARIFF DESIGN

Chapter 1. Energy Network Innovation for Green Transition: Economic Issues and Regulatory Options, by Tooraj Jamasb, Manuel Llorcaa, Leonardo Meeus and Tim Schittekatte.

Chapter 2. Price Efficiency, Green Transition and Channels for Regulation of Natural Monopolies: The Case of the Distribution System Operators (DSOs), by Frede Hvelplund, Finn Arler, Henrik Lund.

Chapter 3. Consumer Ownership of Natural Monopolies and its Relevance for the Green Transition: The Case of District Heating, by Søren Djørup, Ole Odgaard, Karl Sperling and Henrik Lund.

Chapter 4. Electricity Tariffs Design in the Context of an Ambitious Green Transition, by Nicolás Morell, Jose Pablo Chaves and Tomás Gómez.

Part 2. GOVERNANCE AND LEGAL ASPECTS

Chapter 5. The Danish Income-Cap Regulation in the Power Supply Sector: A Legal Perspective Considering the Green Transition, by Bent Ole Gram.

Chapter 6. Regulatory Experimentation in Energy: Three Pioneer Countries and Lessons for the Green Transition, by Tim Schittekatte, Leonardo Meeus, Tooraj Jamasb and Manuel Llorca.

Chapter 7. Acceptance Issues in the Transition to Renewable Energy: How Law Supposedly can Manage Local Opposition, by Birgitte Egelund Olsen.

Part. 2 INVESTMENT DECISION FRAMEWORKS

Chapter 8. Net Present CO2 Reductions – A Measure for an Adequate Evaluation of Green Initiatives, by Frederik Øvlisen.

Chapter 9. Discounting and the Green Transition: District Heating in Denmark, by Mark Freeman, Frikk Nesje, Daniel Møller Sneum and Emilie Rosenlund Soysal.