

ECONOMICS *of* ENERGY & ENVIRONMENTAL POLICY



Symposium on 'Electricity (and Natural Gas) Transmission under Transformation'

Electricity (and Natural Gas) Transmission under Transformation—An Introduction

Juan Rosellón

Comparing Interstate Regulation and Investment in U.S. Natural Gas and Electric Transmission

Seabron Adamson

A Primer on Transmission Benefits and Cost Allocation

William W. Hogan

Transmission Expansion Benefits: The Key to Redesigning the Regulation of Electricity Transmission in a Regional Context

Luis Olmos, Michel Rivier, and Ignacio Pérez-Arriaga

Can Simple Regulatory Mechanisms Realistically be used for Electricity Transmission Investment? The Case of H-R-G-V

Ingo Vogelsang

Electricity Network Charging in the Presence of Distributed Energy Resources: Principles, Problems and Solutions

Michael G. Pollitt

Batteries, Interconnectors and Institutions: The Case of South Australia

Bruce Mountain and Jamie Carstairs

Energy System Transition in the Nordic Market: Challenges for Transmission Regulation and Governance

Anna Grigoryeva, Mohammad R. Hesamzadeh, and Thomas Tangerås

Book Reviews

Global Carbon Pricing: The Path to Climate Cooperation

edited by Peter Crampton, David J.C. Kay, Axel Ockenfels, and Steven Stoft—review by Matti Liski

Innovation and Disruption at the Grid's Edge. How distributed energy resources are disrupting the utility business model

edited by Fereidoon P. Sioshansi—review by Jean-Michel Glachant

Contingent valuation of environmental goods. A comprehensive critique

edited by Daniel McFadden and Kenneth Train—review by Ståle Navrud

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