



Broadband Networks, Smart Grids and Climate Change

By Johann J. Kranz

Springer Dez 2012, 2012. Buch. Book Condition: Neu. 235x155x18 mm. Neuware - In smart grids the formerly separated worlds of energy and telecommunication converge to an interactive and automated energy supply system. Driven by social, legal, and economic pressures, energy systems around the globe are updated with information and communication technology. These investments aim at enhancing energy efficiency, securing affordable energy supply, and mitigate climate change. In *Broadband Networks, Smart Grids and Climate Change*, renowned scholars and managers from the fields of energy and telecommunication address key questions related to technological, strategic, and regulatory issues revealing consequences and opportunities for businesses evolving with smart grids. IT has transformed many industries now it is energy's turn! This important book will guide readers through smart grids, the interconnection of broadband and energy systems and its implications: more efficient, greener and more responsive to consumers/producers. Leonard Waverman, Dean of the Haskayne School of Business at the University of Calgary and Fellow of the London Business School The energy supply system will change dramatically in the years to come, and information and communication technologies will play a pivotal role in this transition. If you wish to understand in-depth how policy, regulation and businesses...



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