

1. Record Nr.	UNINA9910715064703321
Titolo	Criminal prosecution of nuclear suppliers for wrongdoing
Pubbl/distr/stampa	Washington, D.C. : , : United States Nuclear Regulatory Commission, Office of Nuclear Reactor Regulation, , [1993]
Descrizione fisica	1 online resource
Collana	NRC information notice ; ; 93-73
Soggetti	Nuclear industry - Law and legislation - United States Prosecution - United States Nuclear nonproliferation Nuclear industry - Law and legislation Prosecution United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Jan. 6, 2014). "September 15, 1993."

2. Record Nr.	UNINA9910799211303321
Autore	Ida Takanori <1965->
Titolo	Smart Grid Economics : A Field Experimental Approach to Demand Response // by Takanori Ida, Makoto Tanaka, Koichiro Ito
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9985-77-3
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (142 pages)
Collana	Advances in Japanese Business and Economics, , 2197-8867 ; ; 32
Disciplina	621.31
Soggetti	Economics - Psychological aspects Economics Power resources Energy policy Behavioral Economics Political Economy of Energy Energy Policy, Economics and Management Natural Resource and Energy Economics
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Part I Smart Grid Economics -- Chapter 1 Economics of Smart Grid: Smart Grid, Time-dependent Pricing (Dynamic Pricing), Demand Response -- Part II Field Experimental Economics -- Chapter 2 Economics of Field Experiment: History of Field Experiment, especially in Energy and Environmental Economics -- Chapter 3 Dynamic Pricing: Purpose, Design, and Results of Field Experiment of Dynamic Pricing -- Chapter 4 Persistence and Habit Formation: Short-term and Long-term Effects of Conservation Request and Dynamic Pricing -- Chapter 5 Switching Cost and Information Friction: Status Quo Bias and Cognitive Incompleteness of Behavioral Change -- Chapter 6 Social Welfare Analysis: Cost-Benefit Ratio of Installing Smart Grid System -- Part III Toward Power System Restructuring -- Chapter 7 Power System Restructuring and Smart Grids.
Sommario/riassunto	This book aims to report on a cutting-edge research project of the smart grid in Japan, resting on the three pillars of field experiments, behavioral economics, and big data. The field experiments on the

smart grid were conducted in four regions in Japan—Yokohama city, Toyota city, Keihanna Science City, and Kitakyushu city—over a three-year period from 2012 to 2014 after the Great East Japan Earthquake on March 11, 2011, and the subsequent accident at the Fukushima Nuclear Power Plants. Our focus here is on demand response in the smart grid environment, which we also discuss in the context of power system reforms. The book is intended for undergraduate and graduate students, researchers, policy makers, and business leaders.

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