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| 1. Record Nr. | UNINA990003059360403321 |
| Titolo | Economic Growth and Inflation : A Study of Indian Planning / Andrew Shonfield ; Issued under the joint auspices of The Indian Council of World Affairs and The Council for Economic Education |
| Pubbl/distr/stampa | Bombay : The Council for Economic Education, 1961 |
| Descrizione fisica | 49 p. ; 23 cm |
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| Lingua di pubblicazione | Italiano |
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| Livello bibliografico | Monografia |
| Nota di contenuto | About the Editors -- Pedro Faria and Zita Vale Demand Response in Smart Grids -- Hari Prasad Devarapalli, V. S. S. Siva Sarma Dhanikonda |

and Sitarama Brahmam Gunturi Non-Intrusive Identification of Load Patterns in Smart Homes Using Percentage Total Harmonic Distortion -- Huichao Ji, Junyou Yang, Haixin Wang, Kun Tian, Martin Onyeka Okoye and Jiawei Feng Electricity Consumption Prediction of Solid Electric Thermal Storage with a Cyber-Physical Approach -- Eunjung Lee, Jinho Kim and Dongsik Jang Load Profile Segmentation for Effective Residential Demand Response Program: Method and Evidence from Korean Pilot Study -- Xiaofeng Liu, Qi Wang and Wenting Wang Evolutionary Analysis for Residential Consumer Participating in Demand Response Considering Irrational Behavior -- Omid Abrishambaf, Pedro Faria and Zita Vale Ramping of Demand Response Event with Deploying Distinct Programs by an Aggregator -- Anders Clausen, Aisha Umair, Yves Demazeau and Bo Nørregaard Jørgensen Impact of Social Welfare Metrics on Energy Allocation in Multi-Objective Optimization -- Michel Zade, Zhengjie You, Babu Kumaran Nalini, Peter Tzscheuschler and Ulrich Wagner Quantifying the Flexibility of Electric Vehicles in Germany and California-A Case Study -- Alejandro Trista'n, Flurina Heuberger and Alexander Sauer A Methodology to Systematically Identify and Characterize Energy Flexibility Measures in Industrial Systems -- Abdellatif Elmouatamid, Radouane Ouladsine, Mohamed Bakhouya, Najib El Kamoun, Mohammed Khaidar and Khalid Zine-Dine Review of Control and Energy Management Approaches in Micro-Grid Systems -- Ildar Daminov, Re'my Rigo-Mariani, Raphael Caire, Anton Prokhorov and Marie-Cécile Alvarez-Hérault Demand Response Coupled with Dynamic Thermal Rating for Increased Transformer Reserve and Lifetime.

Sommario/riassunto

The Special Issue "Demand Response in Smart Grids" includes 11 papers on a variety of topics. The success of this Special Issue demonstrates the relevance of demand response programs and events in the operation of power and energy systems at both the distribution level and at the wide power system level. This reprint addresses the design, implementation, and operation of demand response programs, with focus on methods and techniques to achieve an optimized operation as well as on the electricity consumer.

3. Record Nr.	UNISALENTO991001724149707536
Autore	Gaboriau, Emile
Titolo	L'affaire Lerouge / Emile Gaboriau ; prefate de Armand Lanoux
Pubbl/distr/stampa	Paris : Le livre de poche, 1961
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Collana	Le livre de poche ; 711-712
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