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| 1. Record Nr. | UNISOBE600200008204 |
| Autore | Rescio, Pierfrancesco |
| Titolo | La Cattedrale di Conversano / Pierfrancesco Rescio |
| Pubbl/distr/stampa | Soveria Mannelli, : Rubbettino, 2001 |
| ISBN | 8849800940 |
| Descrizione fisica | XV, 251 p. : ill. ; 28 cm |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910828680303321 |
| Autore | Hong In-gyu |
| Titolo | The law in Galatians / / In-Gyu Hong |
| Pubbl/distr/stampa | Sheffield, England : , : Sheffield Academic Press, , [1993]
©1993 |
| ISBN | 1-283-19231-4
9786613192318
0-567-06740-8 |
| Descrizione fisica | 1 online resource (241 p.) |
| Collana | Journal for the study of the New Testament. Supplement series, , 0143-5108 ; ; 81 |
| Disciplina | 227.4 |
| Soggetti | Law and gospel - Biblical teaching |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | CONTENTS; Preface; Abbreviations; INTRODUCTION; Chapter 1; THE STRUCTURE OF GALATIANS; Chapter 2; THE PERSPECTIVE OF PAUL; Chapter 3; THE ARGUMENT AND IDENTITY OF THE OPPONENTS; Chapter 4; PAUL'S UNDERSTANDING OF VOUC; Chapter 5; THE LAW AS THE OBLIGATION OF THE SINAI COVENANT; Chapter 6; THE LAW AS AN |

ENSLAVING POWER; Chapter 7; THE LAW AS AN EXPRESSION OF LOVE; Chapter 8; CONCLUSIONS; Bibliography; Index of References; Index of Authors

Sommario/riassunto

An investigation of Paul's theology of the law in Galatians, in the light of recent hermeneutical developments. Part I analyses the structure of the letter, the theological perspective of Paul, and the argument and identity of the opponents. On the basis of these three preliminary considerations, Part II treats Paul's view of the law in Galatians. The thrust of the author's argument is that the term *nomos* refers to the Mosaic law imposed upon Israel at Mount Sinai, and that this law functions on three distinctive levels: as the obligation of the Sinai covenant, as an enslaving power and as an

3. Record Nr.

UNINA9910437781403321

Titolo

Electric vehicle integration into modern power networks // Rodrigo Garcia-Valle, Joao A. Pecos Lopes, editors

Pubbl/distr/stampa

New York, : Springer, 2013

ISBN

1-283-91134-5
1-4614-0134-8

Edizione

[1st ed. 2013.]

Descrizione fisica

1 online resource (330 p.)

Collana

Power electronics and power systems

Altri autori (Persone)

ValleRodrigo Garcia
LopesJoao A. Pecos

Disciplina

621.3192

Soggetti

Electric power distribution - Data processing
Distributed generation of electric power
Renewable energy sources
Electric automobiles

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

State of the Art on Different Types of Electric Vehicles -- Electric Vehicle Battery Technologies -- The Impact of EV Charging on the System Demand -- Business Models and Control and Management Architectures for EV Electrical Grid Integration -- ICT Solutions to

Support EV Deployment -- Advanced Models and Simulation Tools to Address Electric Vehicle Power System Integration (Steady State and Dynamic Behavior) -- Impacts of Large Scale Deployment of Electric Vehicles in the Electric Power System -- Regulatory Framework and Business Models Integrating EVs in Power Systems -- Electrical Vehicles Activities Around the World.

Sommario/riassunto

Electric Vehicle Integration into Modern Power Networks provides coverage of the challenges and opportunities posed by the progressive integration of electric drive vehicles. Starting with a thorough overview of the current electric vehicle and battery state-of-the-art, this work describes dynamic software tools to assess the impacts resulting from the electric vehicles deployment on the steady state and dynamic operation of electricity grids, identifies strategies to mitigate them and the possibility to support simultaneously large-scale integration of renewable energy sources. New business models and control management architectures, as well as the communication infrastructure required to integrate electric vehicles as active demand are presented. Finally, regulatory issues of integrating electric vehicles into modern power systems are addressed. Inspired by two courses held under the EES-UETP umbrella in 2010 and 2011, this contributed volume consists of nine chapters written by leading researchers and professionals from the industry as well as academia.
