1. Record Nr. UNINA9910790256103321

Titolo	Greco-Roman culture and the New Testament [[electronic resource]] : studies commemorating the centennial of the Pontifical Biblical Institute / / edited by David E. Aune, Frederick E. Brenk
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2012
ISBN	1-280-49618-5 9786613591418 90-04-22654-0
Descrizione fisica	1 online resource (232 pages)
Collana	Supplements to Novum Testamentum, , 0167-9732 ; ; v. 143
Altri autori (Persone)	AuneDavid Edward BrenkFrederick E
Disciplina	225.6/7
Soggetti	Christianity and culture - History - Early church, ca. 30-600 Christian literature, Early - History and criticism Civilization, Greco-Roman
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 indexes.
Nota di contenuto	Preliminary Material -- Introduction / Frederick E. Brenk -- The Role of Rhetorical Elaboration in the Formation of Mark's Passion Narrative (Mark 14:43–16:8): An Enquiry / Justin Taylor S.M. -- Logos and Pneuma in the Fourth Gospel / Troels Engberg-Pedersen -- The Enigma of Imperial Cultic Activities and Paul in Corinth / Bruce W. Winter -- Pauline Paraenesis in Romans 12 and Greek Gnomic Wisdom / Dieter Zeller -- Most Beautiful and Divine: Graeco-Romans (especially Plutarch), and Paul, on Love and Marriage / Frederick E. Brenk -- Clement of Alexandria on Woman and Marriage in the Light of the New Testament Household Codes / Gretchen J. Reydams-Schils -- Traveling Up and Away: Journeys to the Upper and Outer Regions of the World / Adela Yarbro Collins -- The Polyvalent Imagery of Rev 3:20 in the Light of Greco-Egyptian Divination Texts / David E. Aune -- The Sibyl and the Apocalypses: Generic Relationships in Hellenistic Judaism and Early Christianity / John J. Collins -- Index of Subjects -- Index of Modern Authors -- Index of New Testament Passages.
Sommario/riassunto	Since a number of scholars at the Pontifical Biblical Institute have made

	important contributions to the study of the New Testament in the context of the Greco-Roman world, it seemed appropriate to devote this volume commemorating the centennial of the Biblicum (1909-2009) to that subject. This book contains nine essays by scholars from Europe, the United States, Australia and Jerusalem, each exploring the ways in which aspects of the New Testament can be illuminated by recourse to Greco-Roman texts.

2.

Record Nr.	UNINA9910677095803321
Autore	Bose Bimal K.
Titolo	Power Electronics in Renewable Energy Systems and Smart Grid : Technology and Applications / / edited by Bimal K. Bose
Pubbl/distr/stampa	Piscataway, New Jersey : , : Wiley-IEEE Press, , [2019] [Piscataqay, New Jersey] : , : IEEE Xplore, , [2019]
ISBN	1-119-51565-3 1-119-51566-1 1-119-51564-5
Descrizione fisica	1 online resource (744 pages) : illustrations (some color), charts
Collana	IEEE Press series on power engineering
Disciplina	621.317
Soggetti	Power electronics Renewable energy sources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface xiii -- About the editor xix -- About the contributors xxi -- List of abbreviations xxxiii -- Chapter 1 Energy, Environment, Power Electronics, Renewable Energy Systems, and Smart Grid 1 /Bimal K. Bose and Fei (Fred) Wang -- 1.1 Introduction 1 -- 1.2 Energy 1 -- 1.3 Environment 4 -- 1.3.1 Environmental Pollution by Fossil Fuels 4 -- 1.3.2 Climate Change or Global Warming Problems 7 -- 1.3.3 Several Beneficial Effects of Climate Change 11 -- 1.3.4 The Kyoto Protocol and Carbon Emission Control 12 -- 1.3.5 How Can We Solve or Mitigate Climate Change Problems? 13 -- 1.4 Power Electronics 14 -- 1.4.1 The Role of Power Electronics in Renewable Energy Systems and Grids 14 --

Sommario/riassunto

This book is an advanced approach to power electronics specifically in terms of renewable energy systems and smart grid. The fourteen chapters are updated and extended versions of the invited papers in the Proc. IEEE special issue of November 2017, contributed by a group of invited authors who are international authorities in their field. The application-oriented chapters are tutorial oriented, with technology status review. The book also includes examples of applications and discussions of future perspectives.