1. Record Nr. UNINA9910461328703321

Autore	Jervis L. Ann
Titolo	The purpose of Romans : a comparative letter structure investigation / / L. Ann Jervis
Pubbl/distr/stampa	Sheffield, England : , : JSOT Press, , [1991] ©1991
ISBN	1-283-19204-7 9786613192042 0-567-01667-6
Descrizione fisica	1 online resource (193 p.)
Collana	Journal for the study of the New Testament. Supplement series ; ; 55 Library of New Testament studies
Disciplina	227.106
Soggetti	Electronic books.
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; Acknowledgments; Abbreviations; Chapter 1; THE PROBLEM OF THE PURPOSE OF ROMANS; Chapter 2; COMPARATIVE LETTER STRUCTURE ANALYSIS AND ITS RELEVANCE FOR THE PROBLEM OF THE PURPOSE OF ROMANS; Chapter 3; THE PAULINE OPENING FORMULAS; Chapter 4; THE PAULINE THANKSGIVINGS; Chapter 5; THE PAULINE APOSTOLIC PAROUSIAS; Chapter 6; THE PAULINE CONCLUSIONS; Chapter 7; TOWARDS A RESOLUTION OF THE ROMANS DEBATE; Bibliography; Index of Biblical References; Index of Authors
Sommario/riassunto	This book analyses the structure and content of the four epistolary sections of a Pauline letter most directly related to the question of purpose: the opening formula, the thanksgiving, the apostolic 'Parousia' and the conclusion. Jervis proposes that while the concerns of the letter involve Paul's missionary plans and his desire to establish himself as the Roman Christians' leader in the faith, the primary function of Romans is for Paul to make available to Christians at Rome the good news in all of its power. Romans is written to fulfil Paul's mandate to establish and nurture his Roman reade

2. Record Nr. UNINA9910557463703321

Autore	Hsu Julia W. P
Titolo	Solution Synthesis, Processing, and Applications of Semiconducting Nanomaterials
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (156 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue covers solution synthesis, processing, and applications of non-metallic nanomaterials. Zhang et. al. and Jiang et. al. focus on synthesis of kesterite materials, and Wu et. al. and Zhang et. al. focus on synthesis of copper chromium oxide delafossite nanomaterials. Three of these papers discuss solar cell applications using these materials. Yun and Park's review paper explores the self-assembly of complex nanostructures. Bhalothia et al. show enhanced catalytic activity for NiOx@Pt nanostructures and Wu et. al. report high-sensitivity ammonia sensors made from SnO nanoshells. On flexible electronics, Nakamura et. al. developed Cu nitride ink for rapid photonic processing of conducting lines, Liu et. al. made Au/HfO2/Pt resistive random access memory devices, and Moreira et al. fabricated solution combustion oxide thin film transistors.