

1. Record Nr.	UNINA9910461348903321
Autore	Lewis John G (John Goddard), <1952->
Titolo	Looking for life [[electronic resource]] : the role of "theo-ethical reasoning" in Paul's religion / / John G. Lewis
Pubbl/distr/stampa	London ; ; New York, : T & T Clark International, c2005
ISBN	1-283-19976-9 9786613199768 0-567-45712-5
Descrizione fisica	1 online resource (309 p.)
Collana	Journal for the study of the New Testament. Supplement series ; ; 291
Disciplina	227/.06
Soggetti	Christian ethics Protestant churches Theology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Revision of thesis (Ph. D.)--University of Oxford, 2004.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Cover; Editorial Board; Title; Copyright; CONTENTS; Acknowledgments; Abbreviations; Chapter 1 THEOLOGY AND ETHICS IN PAUL; Chapter 2 IDENTIFYING THEO-ETHICAL REASONING (1 CORINTHIANS 1.1-4.21); Chapter 3 ENGAGING IN THEO-ETHICAL REASONING: ASSOCIATING EXPERIENCE WITH CONDUCT (1 CORINTHIANS 5.1-16.24); Chapter 4 ENGAGING IN THEO-ETHICAL REASONING: LOOKING FOR LIFE IN CHRIST AND NOT IN LAW (GALATIANS); Chapter 5 CONCLUSION; Bibliography; Index of References; Index of Authors
Sommario/riassunto	Through exegetical studies of 1 Corinthians and Galatians, John Lewis shows how Paul synthesises theology and ethics - which interpreters frequently separate - as integrated aspects of Christian thinking and living. This fusion becomes evident in Paul's complex process of theological, moral reasoning that lies beneath the surface of his letters for which we have coined the phrase 'theo-ethical reasoning'. The book also examines how Paul encourages his churches to apply this theo-ethical reasoning in the community practice of spiritual discernment - a dialogical, comparative process of reasoned

2. Record Nr.	UNINA9910495201803321
Autore	Islam Md. Nazrul
Titolo	Bangladesh II : climate change impacts, mitigation and adaptation in developing countries / / Md. Nazrul Islam and Andre van Amstel
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2022] ©2021
ISBN	3-030-71950-2
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XVI, 478 p. 147 illus., 105 illus. in color.)
Collana	Springer climate
Disciplina	363.73874095492
Soggetti	Climatic changes - Bangladesh Human ecology - Bangladesh
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter1.Climate Change Impact on Life and Livelihoods in Bangladesh -- Chapter 2. Climate change impact on the reduction of forest in Bangladesh -- Chapter3. Climate change impacts on the coastal zones of Bangladesh -- Chapter4. Mitigation strategies of Coastal People to Climate Change and Vulnerabilities -- Chapter5. Climate Change Impact on Groundwater Based Irrigation in Bangladesh -- Chapter6. Climate Smart Resilience for Vulnerable Communities in Bangladesh.
Sommario/riassunto	This volume develops a framework for disaster and climate risk resilient livelihood system in Bangladesh using a policy oriented approach. It highlights the possible impacts of climate change on groundwater based irrigation in the country. Climate change is one of biggest challenges to society. It can lead to serious impacts on production, life and environment on a global scale. Higher temperatures and sea level rise will cause flooding and water salinity problems which will bring about negative effects on agriculture and high risks to industry and socio-economic systems in the future. Climate change will lead to many changes in global development and security especially energy, water, food, society, job, diplomacy, culture, economy and trade. The Intergovernmental Panel on Climate Change (IPCC) defines climate change as: "Any change in climate over time, whether due to natural variability or as a result of human activity." Global climate change has emerged as a key issue in both political and

economic arenas. It is an increasingly questioned phenomenon, and progressive national governments around the world have started taking action to respond to these environmental concerns.

3. Record Nr.	UNINA9910819610403321
Titolo	Handbook of renewable materials for coloration and finishing // edited by Mohd Yusuf
Pubbl/distr/stampa	Beverly, MA : , : Scrivener Publishing, , [2018] ©2018
ISBN	1-119-40786-9 1-119-40785-0 1-119-40784-2
Descrizione fisica	1 online resource (611 pages)
Disciplina	667/.20286
Soggetti	Dyes and dyeing - Textile fibers Dye plants Biological products Green chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.