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Autore	Guder Darrell L. <1939->
Titolo	Called to witness [[electronic resource]] : doing missional theology / / Darrell L. Guder
Pubbl/distr/stampa	Grand Rapids, Michigan : , : William B. Eerdmans Publishing Company, , 2015 ©2015
ISBN	9781467443890 1467443891 9780802872227
Descrizione fisica	1 online resource (xvi, 203 pages)
Collana	The Gospel and our culture
Disciplina	266.001
Soggetti	Evangelistic work Church Mission of the church Missions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Foreword / John R. Franke -- 1. From mission and theology to missional theology -- 2. The missio Dei: a mission theology for after Christendom -- 3. The Christological formation of missional practice -- 4. The church as missional community -- 5. The Nicene marks in a post-Christendom church -- 6. The missional authority of scripture -- 7. The scriptural formation of the missional community -- 8. The "worthy walk" of the missional community after Christendom -- 9. Missional leadership for the formation of the community's "worthy walk" -- 10. Missio Dei: integrating theological formation for apostolic vocation -- 11. Missional ecumenism: the vision and the challenge.

Sommario/riassunto

Since the publication of the groundbreaking volume Missional Church in 1998, there has been wide-ranging engagement with the missional church theme. In this book Darrell Guder builds on that ongoing discussion by considering basic theological issues that must be addressed if the church is to be faithful to its calling to serve God as Christ’s witnessing people. Guder argues that there are major consequences for every classical theological locus if the fundamental claims of the missional church discussion are acknowledged. In Called to Witness Guder delves into these consequences, saying that we need to keep doing missional theology until it is possible to leave off the “missional scaffolding” because, after all, mission defines the very essence and calling of the church. Distillation of crucial issues for the church by one of the leading voices in missional theology. Since the publication of the groundbreaking volume Missional Church in 1998, there has been wide-ranging engagement with the theme of the missional church. One of the leading voices in the missional church conversation, Darrell Guder here lays out basic theological issues that must be addressed for the church to serve God faithfully as Christ's witnessing people. Guder argues that there are major consequences for every classical theological locus if the fundamental claims of the missional church discussion are acknowledged. In Called to Witness he delves into these consequences, saying that we need to keep doing missional theology until it is possible to leave off the "missional scaffolding" because, after all, mission defines the very essence and calling of the church.--

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Titolo	Thermoelectric BiTe nanomaterials / / edited by Oliver Eibl [and three others]
Pubbl/distr/stampa	Weinheim, Germany : , : Wiley-VCH Verlag, , 2015 ©2015
ISBN	3-527-67262-1 3-527-67260-5
Descrizione fisica	1 online resource (317 p.)
Disciplina	620.11297
Soggetti	Thermoelectric materials Bismuth compounds - Electric properties Tellurium Nanostructured materials
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 at the end of each chapters and index.
Nota di contenuto	Cover; Title Page; Copyright; Contents; Preface; List of Contributors; Acknowledgments; Chapter 1 Old and New Things in Thermoelectricity; 1.1 Three Thermoelectric Effects; 1.1.1 Seebeck Effect; 1.1.2 Peltier Effect; 1.1.3 Thomson Effect; 1.2 Semiconductors; 1.3 My Entry into Thermoelectricity; 1.4 Peltier Cascades; 1.5 Challenge of Materials Science; References; Part I: Synthesis of Nanowires, Thin Films, and Nanostructured Bulk; Chapter 2 Electrodeposition of Bi2Te3-Based Thin Films and Nanowires; 2.1 Introduction; 2.2 Fundamentals of Bi2Te3-Based Electrodeposition 2.3 Electrodeposition of Bi2Te3 Thin Films2.4 Electrodeposition of Thermoelectric Nanowires; 2.4.1 Electrodeposition of Bi2Te3 Nanowires; 2.4.2 Ternary Bi2Te3-Based Nanowires; 2.5 Conclusion; References; Chapter 3 Bi2Te3 Nanowires by Electrodeposition in Polymeric Etched Ion Track Membranes: Synthesis and Characterization; 3.1 Introduction; 3.2 Synthesis of Bi2Te3 NWs with Controlled Size and Crystallography; 3.2.1 Fabrication of Etched Ion-Track Membranes; 3.2.1.1 Swift Heavy-Ion Irradiation; 3.2.1.2 Chemical Etching; 3.2.2