

1. Record Nr.	UNINA9910462659703321
Autore	Williams Travis B
Titolo	Persecution in 1 Peter [[electronic resource] ] : differentiating and contextualizing early Christian suffering / / by Travis B. Williams
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2012
ISBN	1-283-85450-3 90-04-24201-5
Descrizione fisica	1 online resource (511 pages)
Collana	Supplements to Novum Testamentum, , 0167-9732 ; ; v. 145
Disciplina	227.9206
Soggetti	Suffering - Biblical teaching Conflict management - Biblical teaching Social conflict in the Bible Persecution - History - Early church, ca. 30-600 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 (p.[387]-466) and indexes.
Nota di contenuto	Preliminary Material -- 1. Introductory Matters -- 2. Social Conflict in Social-Psychological Perspective -- 3. The Geographical Setting of 1 Peter -- 4. The Addressees of 1 Peter -- 5. Conflict Management in Roman Anatolia -- 6. The Legal Status of Christians in the Roman World -- 7. The Cause(s) of Conflict in 1 Peter -- 8. The Form(s) of Conflict in 1 Peter -- Conclusion -- 1. Suffering and the Unity of 1 Peter -- 2. Roman Annexation of Asia Minor -- 3. Cities of First-Century CE Anatolia -- 4. Ancient Economics in Recent Discussion -- Bibliography -- Index of Modern Authors -- Index of Subjects -- Index of Ancient Sources.
Sommario/riassunto	In Persecution in 1 Peter , Travis B. Williams offers a comprehensive and detailed socio-historical investigation into the nature of suffering in 1 Peter. While interpreters commonly portray the conflict situation addressed by the epistle as 'unofficial' persecution consisting of discrimination and verbal abuse, Williams demonstrates the inadequacy of this modern consensus by situating the letter against the backdrop of conflict management in first-century CE Asia Minor. Drawing on a wide range of historical evidence and on modern social-psychological

perspectives, this work reconstructs the conflict situation of the Anatolian audience and offers important insights regarding the legal culpability of Christians following the Neronian persecution, the roles of local and provincial authorities in the judicial process, and the variegated conflict experiences of different socio-economic groups within the Christian communities.

2. Record Nr.	UNINA9910951803703321
Autore	Raghunathan Varun
Titolo	Advances in Photonics Integrated Circuits, LASER and Applications : Proceedings of PHOTONICS 2023, Volume 1 / / edited by Varun Raghunathan, Ambarish Ghosh, Jaya Prakash
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819761647 9819761646
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (192 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1241
Altri autori (Persone)	GhoshAmbarish PrakashJaya
Disciplina	621.36
Soggetti	Photonics Optical engineering Optics Photonics and Optical Engineering Optics and Photonics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Accessible Soliton Breathers in Diffraction-Managed Media.- Chapter 2: High-Power Orbital Angular Momentum Modes Obtained by Phase-Locking Lasers in a 1D Ring Array.- Chapter 3: 1kW Narrow-Linewidth CW Fiber Laser Source for Spectral Beam Combining -- Chapter 4: Effect of Amplitude-Phase Coupling on the Formation of Dissipative Topological Defects in Coupled Lasers -- Chapter 5: Non-Hermitian Phase Transition in All-Dielectric Apodized One - Dimensional Photonic Crystals -- Chapter 6: Aberration Laser Beams

with Controlled Autofocusing, Self-Healing and Intensity Distribution -- Chapter 7: Rb D<sub>2</sub>-Line Polarization Spectroscopy for Laser Frequency Locking -- Chapter 8: An Experimental Study on Polarization Mode Dispersion Compensation Technique for a Monolithic CMOS-Integrated Silicon Photonics Transceiver -- Chapter 9: Gyrotropic Confinement in Gyromagnetic Medium-Encased Dielectric Structures -- Chapter 10: THz Characterization of Ge<sub>10</sub>Sb<sub>20</sub>Se<sub>70</sub> Thin Film -- Chapter 11: Design and Performance Characteristics of Quantum Well Infra-Red Photodetectors -- Chapter 12 :Mid-Infrared Quantum Cascade Laser-Based Wavelength Modulation Spectroscopy for the Detection of Greenhouse Gases and NO<sub>x</sub> -- Chapter 13 : Accurate Determination of Excitonic Spectra of Monolayer Selenium - PtS<sub>2</sub> Van der Waals Heterostructure -- Chapter 14:Low Intensity Noise Continuous Wave Supercontinuum Generation in Standard Telecom Optical Fibers.

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#### Sommario/riassunto

This book presents the select proceedings of the Biennial Photonics Conference (Photonics 2023) held at IISc, Bengaluru on 5-8 July 2023. It covers topics across multiple areas of photonics, including established areas like optical communication and networks, quantum optics, non-linear and ultrafast photonics , nanophotonics , biophotonics and bioimaging, photonic integrated circuits , fibers and sensors, optical materials and fabrication techniques, optical metrology, and instrumentation, optofluidics, laser applications, optoelectronics. The book also covers emerging areas in photonics, such as THz photonics, structured Light, 2D materials, optomechanics, topological photonics, and AI/ML in photonics. The book will be useful for researchers and professionals interested in the broad field of photonics.

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