1. Record Nr. UNINA9910453842603321

Autore	Salyer Gary D
Titolo	Vain rhetoric [[electronic resource]] : private insight and public debate in Ecclesiastes / / Gary D. Salyer
Pubbl/distr/stampa	Sheffield, England, : Sheffield Academic Press, c2001
ISBN	1-281-84177-3 9786611841775 0-567-64454-5
Descrizione fisica	1 online resource (449 p.)
Collana	Journal for the study of the Old Testament. Supplement series ; ; 327
Disciplina	223 223.806
Soggetti	Hebrew language - Style Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Revision of the author's thesis (doctoral)--Graduate Theological Union, 1997.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Contents; Preface; Acknowledgements; Abbreviations; Chapter 1 PROLEGOMENA: TOWARD A THEORY OF READING SCRIPTURAL TEXTS; Chapter 2 READING ECCLESIASTES AS A FIRST-PERSON SCRIPTURAL TEXT; Chapter 3 AMBIGUITIES, RIDDLES AND PUZZLES: AN OVERVIEW OF THE LINGUISTIC AND STRUCTURAL READER PROBLEMS IN THE BOOK OF ECCLESIASTES; Chapter 4 THE EPISTEMOLOGICAL SPIRAL: THE IRONIC USE OF PUBLIC AND PRIVATE KNOWLEDGE IN THE NARRATIVE PRESENTATION OF QOHELETH; Chapter 5 ROBUST RETICENCE AND THE RHETORIC OF THE SELF: READER RELATIONSHIPS AND THE USE OF FIRST-PERSON DISCOURSE IN ECCLESIASTES 1.1-6.9 Chapter 6 A RHETORIC OF SUBVERSIVE SUBTLETY: THE EFFECT OF QOHELETH'S FIRST-PERSON DISCOURSE ON READER RELATIONSHIPS IN ECCLESIASTES 6.10-12.14Chapter 7 VAIN RHETORIC: SOME CONCLUSIONS; Appendix: WISDOM REFLECTIONS (PUBLIC KNOWLEDGE) IN THE BOOK OF ECCLESIASTES; Bibliography; Index of References; Index of Modern Authors
Sommario/riassunto	The Book of Ecclesiastes, like many ancient and modern first-person discourses, generates ambivalent responses in its readers. The book's

rhetorical strategy produces both acceptance of, and suspicion towards, the major positions argued by the author. 'Vain rhetoric' aptly describes the persuasive and dissuasive properties of the narrator's peculiar characterization. It also describes how the Book of Ecclesiates, with its abundant use of rhetorical questions, constant gapping techniques, and other strategies from the arsenal of ambiguity, is a stunning testimony to the power of the various str

2. Record Nr. UNINA9910357840603321

Titolo	Theory of Cryptography : 17th International Conference, TCC 2019, Nuremberg, Germany, December 1–5, 2019, Proceedings, Part I / / edited by Dennis Hofheinz, Alon Rosen
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-36030-X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (611 pages)
Collana	Security and Cryptology, , 2946-1863 ; ; 11891
Disciplina	005.82
Soggetti	Cryptography Data encryption (Computer science) Computer networks Application software Data structures (Computer science) Information theory Data protection Computers Cryptology Computer Communication Networks Computer and Information Systems Applications Data Structures and Information Theory Data and Information Security Computing Milieux
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Algebraically Structured LWE, Revisited -- Lattice Trapdoors and IBE from Middle-Product LWE -- Matrix PRFs: Constructions, Attacks, and Applications to Obfuscation -- Obfuscated Fuzzy Hamming Distance and Conjunctions from Subset Product Problems -- A Black-Box Construction of Fully-Simulatable, Round-Optimal Oblivious Transfer from Strongly Uniform Key Agreement -- Synchronous Consensus with Optimal Asynchronous Fallback Guarantees -- Predicate Encryption from Bilinear Maps and One-Sided Probabilistic Rank -- Optimal Bounded-Collusion Secure Functional Encryption -- From FE Combiners to Secure MPC and Back -- (Pseudo) Random Quantum States with Binary Phase -- General Linear Group Action on Tensors: A Candidate for Post-Quantum Cryptography -- Composable and Finite Computational Security of Quantum Message Transmission -- On Fully Secure MPC with Solitary Output -- Secure Computation with Preprocessing via Function Secret Sharing -- Efficient Private PEZ Protocols for Symmetric Functions -- TheFunction-Inversion Problem: Barriers and Opportunities -- On the Complexity of Collision Resistant Hash Functions: New and Old Black-Box Separations -- Characterizing Collision and Second-Preimage Resistance in Linicrypt -- Efficient Information-Theoretic Secure Multiparty Computation over Z/pkZ via Galois Rings -- Is Information-Theoretic Topology-Hiding Computation Possible -- Channels of Small Log-Ratio Leakage and Characterization of Two-Party Differentially Private Computation -- On Perfectly Secure 2PC in the OT-Hybrid Model.
Sommario/riassunto	The two-volume set LNCS 11891 and 11892 constitutes the proceedings of the 17th International Conference on Theory of Cryptography, TCC 2019, held in Nuremberg, Germany, in December 2019. The 43 full papers presented were carefully reviewed and selected from 147 submissions. The Theory of Cryptography Conference deals with the paradigms, approaches, and techniques used to conceptualize natural cryptographic problems and provide algorithmic solutions to them and much more.