

1. Record Nr.	UNISA996388909503316
Autore	Tymme Thomas <d. 1620.>
Titolo	The poore mans Pater noster [[electronic resource]] : with a preparatiue to praier: wherto are annexed diuers godly psalmes and meditations: collected out of the sacred scriptures, by Thomas Timme minister
Pubbl/distr/stampa	[London], : Newly imprinted the second time by Peter Short, dwelling on Bredstreet hill, at the signe of the Starre, 1598
Descrizione fisica	[258] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With a final colophon leaf. Signatures: A-Q [chi]Â¹. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

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Titolo	Theory of cryptography : 20th international conference, TCC 2022, Chicago, IL, USA, November 7-10, 2022, proceedings, Part II // edited by Eike Kiltz and Vinod Vaikuntanathan
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2023] ©2023
ISBN	3-031-22365-9
Descrizione fisica	1 online resource (813 pages)
Collana	Lecture Notes in Computer Science ; ; v.13748
Disciplina	652.8
Soggetti	Cryptography Data encryption (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Preface -- Organization -- Contents - Part II -- Encryption -- Forward-Secure Encryption with Fast Forwarding -- 1 Introduction -- 1.1 Basic Solutions and a New Dimension -- 1.2 Our Contributions -- 1.3 Related Work -- 2 Preliminaries -- 3 Fast-Forwarding in the Bulletin Board Model -- 3.1 Bulletin Board -- 3.2 Fast-Forwardable Stream Ciphers -- 3.3 Fast-Forwardable Updatable Public-Key Encryption -- 4 Constructing a Fast-Forwardable PRNG -- 4.1 The Basic Construction -- 4.2 Supporting an Unbounded Number of Epochs -- 5 Fast-Forwardable Updatable Public-Key Encryption -- 5.1 Update-Homomorphic UPKE -- 5.2 Update Graphs -- 5.3 A Generic Construction -- 6 Conclusions and Open Problems -- References -- Rate-1 Incompressible Encryption from Standard Assumptions -- 1 Introduction -- 1.1 Our Results -- 1.2 Comparison with Previous Work -- 2 Technical Overview -- 2.1 The Scheme of GWZ -- 2.2 The Big Picture -- 2.3 Rate-1 Incompressible Symmetric-Key Encryption -- 2.4 From Symmetric-Key to Public-Key Incompressible Encryption via Hash Proof Systems -- 2.5 Extension to CCA Security -- 3 Preliminaries -- 3.1 Decisional Diffie-Hellman Assumption -- 3.2 Public-Key Encryption -- 3.3 HILL-Entropic Encodings -- 4 Incompressible Symmetric-Key Encryption -- 4.1 Definition -- 4.2 Construction -- 5 Programmable Hash Proof Systems -- 5.1 Definitions -- 5.2 Programmable Hash Proof

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3.4 Barriers on Proving funcCPA for Existing HE Schemes -- 4 CPA
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4 Characterization of SNIS from Arbitrary Sources.

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Pubbl/distr/stampa	[Place of publication not identified], : ACM, 2013
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Formato	Materiale a stampa
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