

1. Record Nr.	UNINA9910460285903321
Titolo	Islamic economics : basic concepts, new thinking and future directions // edited by Taha Egri and Necmettin Kzlkaya
Pubbl/distr/stampa	Newcastle upon Tyne, England : , : Cambridge Scholars Publishing, , 2015 ©2015
ISBN	1-4438-7920-7
Descrizione fisica	1 online resource (254 p.)
Disciplina	330.0917671
Soggetti	Economics - Islamic countries Economics - Religious aspects - Islam 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 at the end of each chapters and index.
Nota di contenuto	CONTENTS; FOREWORD; ACKNOWLEDGEMENTS; INTRODUCTION; PART 1; REVISITING THE FOUNDATIONAL CONCEPTS AND THOUGHTS IN ISLAMIC ECONOMICS; RE-DEFINING ISLAMIC ECONOMICS; ISLAMIC ECONOMICS AND ITS FUTURE; HOW CAN "ISLAMIC ECONOMICS" BE POSSIBLE?; PART 2; HUMAN POTENTIAL, WELL BEING AND PHILANTHROPY; THE ROLE OF FIQH IN ISLAMIC FINANCE; CONCEPTS IN ISLAMIC ECONOMICS REVISITED; ISLAMIC ECONOMICS ASSUMPTIONS REVISITED; THE POLITICAL ECONOMY OF INSTITUTIONALISM; CONCLUSION; CONTRIBUTORS; INDEX
Sommario/riassunto	Studies conducted in the field of Islamic economics lose their relevance over time. Works examining Islamic economics since the 1970's have been co-opted by the existing economic system and have become limited to a large extent, as they are now only concerned with financial transactions. In fact, "Islamic economics" as a concept should actually be conceptualized as an alternative economic system. However, because of the financial and commercial transactions implemented in daily economic life, ...

2. Record Nr.	UNISA996465911203316
Titolo	Compiler Construction [[electronic resource]] : 17th International Conference, CC 2008, Held as Part of the Joint European Conferences on Theory and Practice of Software, ETAPS 2008, Budapest, Hungary, March 29 - April 6, 2008. Proceedings / / edited by Laurie Hendren
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-78791-7
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XII, 312 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4959
Disciplina	005.13
Soggetti	Compilers (Computer programs) Computer science Machine theory Software engineering Artificial intelligence Compilers and Interpreters Computer Science Logic and Foundations of Programming Formal Languages and Automata Theory Software Engineering Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Papers from Invited Talks -- Design Choices in a Compiler Course or How to Make Undergraduates Love Formal Notation -- Improved Memory-Access Analysis for x86 Executables -- Analyses and Transformations -- A System for Generating Static Analyzers for Machine Instructions -- IDE Dataflow Analysis in the Presence of Large Object-Oriented Libraries -- An Adaptive Strategy for Inline Substitution -- Automatic Transformation of Bit-Level C Code to Support Multiple Equivalent Data Layouts -- Compiling for Parallel Architectures -- Control Flow Emulation on Tiled SIMD Architectures -- Generating SIMD Vectorized Permutations -- Automatic Transformations for Communication-Minimized Parallelization and

Locality Optimization in the Polyhedral Model -- Runtime Techniques and Tools -- How to Do a Million Watchpoints: Efficient Debugging Using Dynamic Instrumentation -- Compiler-Guaranteed Safety in Code-Copying Virtual Machines -- Hardware JIT Compilation for Off-the-Shelf Dynamically Reconfigurable FPGAs -- Visualization of Program Dependence Graphs -- Analyses -- On the Relative Completeness of Bytecode Analysis Versus Source Code Analysis -- Efficiency, Precision, Simplicity, and Generality in Interprocedural Data Flow Analysis: Resurrecting the Classical Call Strings Method -- Java Bytecode Verification for @NonNull Types -- Efficient Context-Sensitive Shape Analysis with Graph Based Heap Models -- Atomicity and Transactions -- Coqa: Concurrent Objects with Quantized Atomicity -- Keep Off the Grass: Locking the Right Path for Atomicity -- Supporting Legacy Binary Code in a Software Transaction Compiler with Dynamic Binary Translation and Optimization.

3. Record Nr.	UNINA9910830270003321
Titolo	Cell differentiation [[electronic resource]] : a Ciba Foundation symposium / / edited by A.V.S. de Reuck and Julie Knight
Pubbl/distr/stampa	London, : J. & A. Churchill, 1967
ISBN	1-280-76842-8 9786613679192 0-470-71718-1 0-470-71958-3
Descrizione fisica	1 online resource (292 p.)
Collana	Novartis Foundation Symposia ; ; v.978
Altri autori (Persone)	De ReuckAnthony V. S KnightJulie
Disciplina	574.8/7 574.87
Soggetti	Cell differentiation
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 and indexes.
Nota di contenuto	CELL DIFFERENTIATION; Contents; Chairman's opening remarks; General review of the nature of differentiation; Discussion; Single cell

properties-membrane development; Discussion; Biochemical changes during fertilization and early development; Discussion; Nuclear transplantation and cell differentiation; Discussion; Studies on the feedback regulation of haemopoiesis; Discussion; General Discussion; Possible mechanisms of the transfer of information between small groups of cells; Discussion; Cellular synthetic activities in induction of tissue transformation; Discussion

The problem of the chemical nature of embryonic inducersDiscussion; General Discussion; Some aspects of the regulation of gene expression in the animal cell; Discussion; Control of synthetic activity during development; Discussion; Some experiments relating to the homogeneity and arrangement of the ribosomal RNA genes of *Xenopus laevis*; Discussion; Masking of genes in cytodifferentiation and carcinogenesis; Discussion; Factors of growth and maintenance of tumours as organized structures in vitro; Discussion; The interaction of tumour and embryonic tissue in vivo; Discussion

General DiscussionChairman's closing remarks; Author index; Subject index
