

1. Record Nr.	UNISA996321189303316
Titolo	International journal of mathematics and mathematical sciences
Pubbl/distr/stampa	Cairo, : Hindawi Pub. Corp
ISSN	1687-0425
Disciplina	510/.8
Soggetti	Mathematics Mathématiques Periodical Periodicals. Périodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from home page.

2. Record Nr.	UNINA9910483224203321
Titolo	Software Technologies for Embedded and Ubiquitous Systems : 7th IFIP WG 10.2 International Workshop, SEUS 2009 Newport Beach, CA, USA, November 16-18, 2009 Proceedings // edited by Sunggu Lee, Priya Narasimhan
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-10265-4
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XI, 378 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 5860
Classificazione	DAT 260f SS 4800
Altri autori (Persone)	LeeSunggu NarasimhanPriya
Disciplina	621.3819
Soggetti	Computer networks Artificial intelligence Information storage and retrieval systems Computers, Special purpose Application software User interfaces (Computer systems) Human-computer interaction Computer Communication Networks Artificial Intelligence Information Storage and Retrieval Special Purpose and Application-Based Systems Computer and Information Systems Applications User Interfaces and Human Computer Interaction
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	Design and Implementation of an Operational Flight Program for an Unmanned Helicopter FCC Based on the TMO Scheme -- Energy-Efficient Process Allocation Algorithms in Peer-to-Peer Systems -- Power Modeling of Solid State Disk for Dynamic Power Management

Policy Design in Embedded Systems -- Optimizing Mobile Application Performance with Model-Driven Engineering -- A Single-Path Chip-Multiprocessor System -- Towards Trustworthy Self-optimization for Distributed Systems -- An Experimental Framework for the Analysis and Validation of Software Clocks -- Towards a Statistical Model of a Microprocessor's Throughput by Analyzing Pipeline Stalls -- Joining a Distributed Shared Memory Computation in a Dynamic Distributed System -- BSART (Broadcasting with Selected Acknowledgements and Repeat Transmissions) for Reliable and Low-Cost Broadcasting in the Mobile Ad-Hoc Network -- DPDP: An Algorithm for Reliable and Smaller Congestion in the Mobile Ad-Hoc Network -- Development of Field Monitoring Server System and Its Application in Agriculture -- On-Line Model Checking as Operating System Service -- Designing Highly Available Repositories for Heterogeneous Sensor Data in Open Home Automation Systems -- Fine-Grained Tailoring of Component Behaviour for Embedded Systems -- MapReduce System over Heterogeneous Mobile Devices -- Towards Time-Predictable Data Caches for Chip-Multiprocessors -- From Intrusion Detection to Intrusion Detection and Diagnosis: An Ontology-Based Approach -- Model-Based Testing of GUI-Driven Applications -- Parallelizing Software-Implemented Error Detection -- Model-Based Analysis of Contract-Based Real-Time Scheduling -- Exploring the Design Space for Network Protocol Stacks on Special-Purpose Embedded Systems -- HiperSense: An Integrated System for Dense Wireless Sensing and Massively Scalable Data Visualization -- Applying Architectural Hybridization in Networked Embedded Systems -- Concurrency and Communication: Lessons from the SHIM Project -- Location-Aware Web Service by Utilizing Web Contents Including Location Information -- The GENESYS Architecture: A Conceptual Model for Component-Based Distributed Real-Time Systems -- Approximate Worst-Case Execution Time Analysis for Early Stage Embedded Systems Development -- Using Context Awareness to Improve Quality of Information Retrieval in Pervasive Computing -- An Algorithm to Ensure Spatial Consistency in Collaborative Photo Collections -- Real-Sense Media Representation Technology Using Multiple Devices Synchronization -- Overview of Multicore Requirements towards Real-Time Communication -- Lifting the Level of Abstraction Dealt with in Programming of Networked Embedded Computing Systems.

Sommario/riassunto

This book constitutes the refereed proceedings of the 7th IFIP WG 10.2 International Workshop on Software Technologies for Future Embedded and Ubiquitous Systems, SEUS 2009, held in Newport Beach, CA, USA, in November 2009. The 20 revised full papers presented together with three invited talks were carefully reviewed and selected from numerous submissions for inclusion in the book. The papers address all current issues in embedded and distributed computing, ubiquitous systems, sensor networks, and middleware with a special respect of dependability, real-time, human-computer interaction, autonomy, resource constraints, etc.

3. Record Nr.	UNINA9910956491003321
Titolo	Soul : a comparative approach // Christian Kanzian, Muhammad Legenhausen (eds.)
Pubbl/distr/stampa	Frankfurt, : Ontos Verlag, 2010
ISBN	3-86838-020-5 3-11-031941-1
Descrizione fisica	1 online resource (299 p.)
Classificazione	CC 5500
Altri autori (Persone)	KanzianChristian LegenhausenM
Disciplina	100
Soggetti	Soul - Islam Soul - Christianity Islamic philosophy Theology, Doctrinal
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- Table of Contents -- Preface of the Editors / Kanzian, Christian / Legenhausen, Muhammad -- Welcoming Remarks: On the Value of Science in Islam / Rajab, Mamd -- Knowledge of the Soul as Path / Javadi Amuli, 'Abdullah -- Self-Knowledge and the Soul / Fanaei Eshkevari, Mohammad -- Substantial Motion and Islamic Theology / Ri Fay, Ghulm -- Is Hylomorphism a Neglected Option in Philosophy of Mind? / Gasser, Georg -- Are Near-death Experiences Evidence for the Existence of the Soul? / Goller, Hans -- The Immateriality of the Human Soul / Kanzian, Christian -- Becoming Transcendent: Remarks on the Human Soul in the Philosophy of Illumination / Khatami, Mahmoud -- The Soul, Disposition or Substance? / Kraml, Hans -- A Muslim's Spirit / Legenhausen, Muhammad -- Concepts of the Soul in the Bible and in the Ancient Mediterranean World / Marinkovic, Peter -- Two Problems in the Theory of Substantial Motion / Taqi Mib Yazd, Muhammad -- Gnostic Elements in Mr Findirisk's Theory of Knowledge and the Body-Soul Relation / Namazi Esfahani, Mahmoud -- How can I Survive? The Concept of the Soul and the Problem of Diachronic Personal Identity /

Quitterer, Josef -- The Soul-Body Problem in Islamic Philosophical Psychology / Shameli, A. A. -- The Creation of the Human Soul: An Islamic Perspective / Ali Shomali, Mohammad -- The Simple View of Personal Identity and its Implications for Substance Dualism / Stefan, Matthias -- Two Kinds of Ontological Dualism / Tegtmeier, Erwin -- On Subjects / Wehinger, Daniel -- The Editors. List of Authors -- Backmatter

Sommario/riassunto

The leading idea of the book is to focus on the common roots of Islamic and Western traditions and to increase awareness of the chances of systematic philosophical dispute, with the aim to promote a substantial dialogue on an academic level. Most of the collected papers in this edition are results of contributions to a workshop, organized by the editors of the volume, as an integrated part of a visit to the Imam Khomeini Education and Research Institute (IKERI) of Qom by a delegation of philosophers from the University of Innsbruck in May 2008. The organizational frame of the workshop and also of this edition is the partnership between the IKERI and the University of Innsbruck-the first formal high-level academic partnership between an Iranian Institution and a European University. The contributions in this edition investigate the topic "Soul" in an interdisciplinary and comparative way: Psychologists, Philosophers, and Theologians from both, Islamic and Western traditions, should be brought into dialogue with the focus on the general theme.
