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Autore	Izmirlieva Valentina
Titolo	All the names of the Lord : lists, mysticism, and magic / / Valentina Izmirlieva
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Collana	Studies of the Harriman Institute
Disciplina	231
Soggetti	God (Christianity) - Name
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 207-224) and index.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- Introduction -- Part One: The Claim of Theology: "Nameless and of Every Name" -- Part Two: A Magical Alternative: The 72 Names of God -- Epilogue -- Notes -- Bibliography -- Index
Sommario/riassunto	Christians face a conundrum when it comes to naming God, for if God is unnamable, as theologians maintain, he can also be called by every name. His proper name is thus an open-ended, all-encompassing list, a mystery the Church embraces in its rhetoric, but which many Christians have found difficult to accept. To explore this conflict, Valentina Izmirlieva examines two lists of God's names: one from The Divine Names, the classic treatise by Pseudo-Dionysius, and the other from The 72 Names of the Lord, an amulet whose history binds together Kabbalah and Christianity, Jews and Slavs, Palestine, Provence, and the Balkans. This unexpected juxtaposition of a theological treatise and a magical amulet allows Izmirlieva to reveal lists' rhetorical potential to create order and to function as both tools of knowledge and of power. Despite the two different visions of order represented by each list, Izmirlieva finds that their uses in Christian practice point to a complementary relationship between the existential need for God's

protection and the metaphysical desire to submit to his infinite majesty-a compelling claim sure to provoke discussion among scholars in many fields.

2. Record Nr.	UNINA9910483090903321
Titolo	Task Models and Diagrams for User Interface Design : 6th International Workshop, TAMODIA 2007, Toulouse, France, November 7-9, 2007, Proceedings // edited by Marco Winckler, Hilary Johnson, Philippe Palanque
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Descrizione fisica	1 online resource (XIII, 299 p.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 4849
Disciplina	004.019
Soggetti	Operating systems (Computers) User interfaces (Computer systems) Human-computer interaction Multimedia systems Software engineering Computer simulation Computer science Operating Systems User Interfaces and Human Computer Interaction Multimedia Information Systems Software Engineering Computer Modelling Computer Science Logic and Foundations of Programming
Lingua di pubblicazione	Inglese
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Note generali	Includes index.
Nota di contenuto	1: Keynote Speaker -- Modelling Activity Switching -- 2: Industrial Papers -- Agile Development of Workflow Applications with Interpreted

Task Models -- MDA Applied: A Task-Model Driven Tool Chain for Multimodal Applications -- 3: Long Papers -- Extending a Dialog Model with Contextual Knowledge -- Practical Extensions for Task Models -- Towards Developing Task-Based Models of Creativity -- Articulating Interaction and Task Models for the Design of Advanced Interactive Systems -- A Survey of Model Driven Engineering Tools for User Interface Design -- From Task to Dialog Model in the UML -- Towards Method Engineering of Model-Driven User Interface Development -- Modeling Group Artifact Adoption for Awareness in Activity-Focused Co-located Meetings -- On the Benefit of Synergistic Model-Based Approach for Safety Critical Interactive System Testing -- Remote Evaluation of Mobile Applications -- Defining Task Oriented Components -- Patterns in Task-Based Modeling of User Interfaces -- Towards Activity Representations for Describing Task Dynamics -- A Framework for Light-Weight Composition and Management of Ad-Hoc Business Processes -- Model-Based User Interface Design in the Context of Workflow Models -- The WebTaskModel Approach to Web Process Modelling -- 4: Short Papers -- Exploring Usability Needs by Human-Computer Interaction Patterns -- From Task Model to Wearable Computer Configuration -- Generating Interactive Applications from Task Models: A Hard Challenge -- Investigating the Role of a Model-Based Boundary Object in Facilitating the Communication Between Interaction Designers and Software Engineers -- Looking for Unexpected Consequences of Interface Design Decisions: The MeMo Workbench -- Task Modelling for Collaborative Systems -- RenderXML -- A Multi-platform Software Development Tool.

Sommario/riassunto

This book constitutes the refereed proceedings of the 6th International Workshop on Task Models and Diagrams for User Interface Design, TAMODIA 2007, held in Toulouse, France, in November 2007. The 16 revised full and 7 revised short papers presented together with 1 keynote paper and 2 industrial papers were carefully reviewed and selected from numerous submissions for inclusion in the book. The workshop features current research and gives some indication of the new directions in which task analysis theories, methods, techniques and tools are progressing. The papers are organized in topical sections on extending task models, model-driven engineering, task-based evaluation and testing, task patterns, workflow based systems.
