

1. Record Nr.	UNINA9910786514103321
Autore	Hashmi Taj ul-Islam <1948->
Titolo	Global Jihad and America : the hundred-year-war beyond Iraq and Afghanistan / / Taj Hashmi
Pubbl/distr/stampa	New Delhi : , : SAGE, , 2016
ISBN	93-5150-426-3 93-5150-788-2 93-5150-086-1
Descrizione fisica	1 online resource
Disciplina	363.3250973
Soggetti	Terrorism - United States - Prevention War on Terrorism, 2001-2009 Islamic fundamentalism Islamic countries Relations Western countries
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	Cover; Praise for Global Jihad and America; Contents; Preface and Acknowledgments; 1 - Introduction; 2 - Dynamics of Islam and Islamism: Allah's Law versus Mullah's Law; 3 - Global Muslims' Triple Jeopardy: Islamophobia, Israel, and Globalization; 4 - Is the American Empire "Exceptional"?; 5 - Global Jihad: Philosophies and Flashpoints; 6 - The Eye of the Storm: "Jihad" and Proxy Wars in South Asia; 7 - Another Eye of the Storm: The Middle East and Northwest Africa; 8 - Conclusion; Index; About the Author
Sommario/riassunto	This study questions the assumption if Islamist terrorisms of 'Global Jihad' poses the biggest threat to modern civilization in the East and West. If the Islamic and Western civilizations being 'incompatible' to each other are destined to be a loggerheads for an indefinite period is another area of investigation. This book argues that the world is fast entering the post-terrorist phase of modern history.

2. Record Nr.	UNINA9910483138303321
Titolo	Knowledge and information visualization : searching for synergies // Sigmar-Olaf Tergan, Tanja Keller (eds.)
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (VIII, 385 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 3426
Altri autori (Persone)	TerganSigmar-Olaf KellerTanja
Disciplina	006.3/31
Soggetti	Information visualization Knowledge acquisition (Expert systems) Data mining
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers presented at a "workshop titled Visual Artefacts for the Organization of Information and Knowledge ... May 2004 at the Knowledge Media Research Center in Tuebingen (Germany)"--Ed. note. Includes bibliographical references and index.
Nota di bibliografia	
Nota di contenuto	Visual queries : the foundation of visual thinking / Colin Ware -- Representational correspondence as a basic principle of diagram design / Christopher F. Chabris, Stephen M. Kosslyn -- Node-link mapping principles for visualizing knowledge / Donald F. Dansereau -- Tools for representing problems and the knowledge required to solve them / David H. Jonassen -- Collaborative knowledge visualization for cross-community learning / Jasminko Novak, Michael Wurst -- Modeling interactive, 3-dimensional information visualizations supporting information seeking behaviors / Gerald Jaeschke, Martin Leissler, Matthias Hemmje -- Visualizing information in virtual space : prospects and pitfalls / Marc M. Sebrechts -- Impact of dimensionality and color coding of information visualizations on knowledge acquisition / Tanja Keller, Matthias Grimm -- Digital concept maps for managing knowledge and information / Sigmar-Olaf Tergan -- Concept maps : integrating knowledge and information visualization / Alberto J. Canas ... [et al.] -- Comprehensive mapping of knowledge and information resources : the case of Webster / Sherman R. Alpert -- Towards a framework and a model for knowledge visualization : synergies between information and knowledge visualization / Remo Aslak

Burkhard -- ParIS : Visualizing ideas and information in a resource-based learning scenario / Anja Neumann, Wolfgang Graber, Sigmar-Olaf Tergan -- LEO : a concept map based course visualization tool for instructors and students / John w. Coffey -- Navigating personal information repositories with weblog authoring and concept mapping / Sebastian Fiedler, Priya Sharma -- Facilitating web search with visualization and data mining techniques / Young-Jin Lee -- Role of content representations in hypermedia learning : effects of task and learner variables / Jean-Francois Rouet, Herve Potelle, Antonine Goumi -- Supporting self-regulated e-learning with visual top-map navigation / Andreas Rittershofer -- Information and knowledge visualization in development and use of a management information system (MIS) for DaimlerChrysler : a visualized dialogue and participation process / Hans-Jurgen Frank, Johannes Drosdol.

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### Sommario/riassunto

formation. The basic ideas underlying knowledge visualization and information visualization are outlined. In a short preview of the contributions of this volume, the idea behind each approach and its contribution to the goals of the book are outlined. 2 The Basic Concepts of the Book Three basic concepts are the focus of this book: "data", "information", and "knowledge". There have been numerous attempts to define the terms "data", "information", and "knowledge", among them, the OTEC Homepage "Data, Information, Knowledge, and Wisdom" (Bellinger, Castro, & Mills, see <http://www.system-thinking.org/dikw/dikw.htm>): Data are raw. They are symbols or isolated and non-interpreted facts. Data represent a fact or statement of event without any relation to other data. Data simply exists and has no significance beyond its existence (in and of itself). It can exist in any form, usable or not. It does not have meaning of itself.

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