

1. Record Nr.	UNINA9910451370603321
Autore	Ginor Isabella
Titolo	Foxbats over Dimona [[electronic resource]] : the Soviets' nuclear gamble in the Six-Day War // Isabella Ginor and Gideon Remez
Pubbl/distr/stampa	New Haven, : Yale University Press, c2007
ISBN	0-300-13504-1
Descrizione fisica	1 online resource (304 p.)
Altri autori (Persone)	RemezGideon <1946->
Disciplina	956.04/6
Soggetti	Israel-Arab War, 1967 - Diplomatic history Israel-Arab War, 1967 - Causes Electronic books. Soviet Union Foreign relations Israel Israel Foreign relations Soviet Union Soviet Union Foreign relations Arab countries Arab countries Foreign relations Soviet Union
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 (p. 265-273) and index.
Nota di contenuto	Front matter -- Contents -- Acknowledgments -- Maps -- 1. Historiography as Investigative Journalism -- 2. Threat or Bluster -- 3. Antecedents and Motivations -- 4. The Nuclear Context -- 5. The Spymaster and the Communist -- 6. A Nuclear Umbrella for Egypt -- 7. Converging Timelines -- 8. The "Conqueror" and "Victor" Plans -- 9. The Naval and Aerial Buildup -- 10. Mid-May -- 11. Escalation and Denial -- 12. The Badran Talks -- 13. Foxbats over Dimona -- 14. Poised for a Desant -- 15. Un-Finished Business -- 16. Debates, Delays, and Ditherings -- 17. The Liberty Incident -- 18. Offense Becomes Deterrence -- 19. Aftermath -- Notes -- Works Cited -- Index
Sommario/riassunto	Isabella Ginor and Gideon Remez's groundbreaking history of the Six-Day War in 1967 radically changes our understanding of that conflict, casting it as a crucial arena of Cold War intrigue that has shaped the Middle East to this day. The authors, award-winning Israeli journalists and historians, have investigated newly available documents and testimonies from the former Soviet Union, cross-checked them against

Israeli and Western sources, and arrived at fresh and startling conclusions. Contrary to previous interpretations, Ginor and Remez's book shows that the Six-Day War was the result of a joint Soviet-Arab gambit to provoke Israel into a preemptive attack. The authors reveal how the Soviets received a secret Israeli message indicating that Israel, despite its official ambiguity, was about to acquire nuclear weapons. Determined to destroy Israel's nuclear program before it could produce an atomic bomb, the Soviets then began preparing for war--well before Moscow accused Israel of offensive intent, the overt trigger of the crisis. Ginor and Remez's startling account details how the Soviet-Arab onslaught was to be unleashed once Israel had been drawn into action and was branded as the aggressor. The Soviets had submarine-based nuclear missiles poised for use against Israel in case it already possessed and tried to use an atomic device, and the USSR prepared and actually began a marine landing on Israel's shores backed by strategic bombers and fighter squadrons. They sent their most advanced, still-secret aircraft, the MiG-25 Foxbat, on provocative sorties over Israel's Dimona nuclear complex to prepare the planned attack on it, and to scare Israel into making the first strike. It was only the unpredicted devastation of Israel's response that narrowly thwarted the Soviet design.

2. Record Nr.	UNISA996198540703316
Autore	Greenberg Jane
Titolo	Metadata for semantic and social applications : proceedings of international conference on Dublin Core and metadata applications, 22-26 September 2008 : DC 2008 : Berlin, Germany // edited by Jane Greenberg and Wolfgang Klas
Pubbl/distr/stampa	Universitätsverlag Göttingen, 2008 [Singapore] : , : Dublin Core Metadata Initiative, , 2008
Descrizione fisica	1 online resource (235 pages) : digital, PDF file(s)
Soggetti	Social Sciences Library & Information Science
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 indexes.
Sommario/riassunto	Metadata is a key aspect of our evolving infrastructure for information management, social computing, and scientific collaboration. DC-2008 will focus on metadata challenges, solutions, and innovation in initiatives and activities underlying semantic and social applications. Metadata is part of the fabric of social computing, which includes the use of wikis, blogs, and tagging for collaboration and participation. Metadata also underlies the development of semantic applications, and the Semantic Web — the representation and integration of multimedia knowledge structures on the basis of semantic models. These two trends flow together in applications such as Wikipedia, where authors collectively create structured information that can be extracted and used to enhance access to and use of information sources. Recent discussion has focused on how existing bibliographic standards can be expressed as Semantic Web vocabularies to facilitate the integration of library and cultural heritage data with other types of data. Harnessing the efforts of content providers and end-users to link, tag, edit, and describe their information in interoperable ways ("participatory metadata") is a key step towards providing knowledge environments

that are scalable, self-correcting, and evolvable. DC-2008 will explore conceptual and practical issues in the development and deployment of semantic and social applications to meet the needs of specific communities of practice.

3. Record Nr.	UNINA9910785401403321
Titolo	Visual fields : examination and interpretation // edited by Thomas J. Walsh
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2010
ISBN	0-19-756273-6 1-282-79325-X 9786612793257 0-19-978075-7
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (xxiv, 311 pages) : illustrations (some color)
Collana	Ophthalmology monographs ; ; 3
Altri autori (Persone)	WalshThomas J <1931-> (Thomas Joseph)
Disciplina	617.7/15
Soggetti	Perimetry Visual fields
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This edition previously issued in print: 2011. Published in cooperation with the American Academy of Ophthalmology.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Contributors; A History of Perimetry; Chapter 1. Overview of Perimetry; Chapter 2. Anatomic Basis and Differential Diagnosis of Field Defects; Chapter 3. Essentials of Automated Perimetry; Chapter 4. Automated Perimetry in Glaucoma; Chapter 5. Inherited or Congenital Optic Nerve Diseases; Chapter 6. Acquired Optic Nerve Diseases; Chapter 7. Visual Field Defects in Chorioretinal Disorders; Chapter 8. Optic Chiasm Field Defects; Chapter 9. Optic Tract and Lateral Geniculate Body Field Defects; Chapter 10. Retrogeniculate Visual Field Defects; Chapter 11. Functional Visual Loss; Index
Sommario/riassunto	This third edition of Visual Fields: Examination and Interpretation contains revisions and updates of earlier material as well as a

discussion of newer techniques for assessing visual field disorders. The book begins with a short history of the field of perimetry and goes on to present basic clinical aspects of examination and diagnosis of visual field defects in the optic nerve, optic disc, chorioretina, optic chiasm, optic tract, lateral geniculate field bodies, and the calcarine complex. Additional aspects of visual field examination are explored including those of monocular, binocular, and junctional field defects, congruity vs. incongruity, macular sparing vs. macular splitting, density, wedge-shaped homonymous field loss, and monocular temporal crescent.
