1.   Record Nr.   UNISA990003386190203316

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Titolo	Il conflitto arabo-israeliano / Thomas G. Fraser
Pubbl/distr/stampa	Bologna : Il Mulino, 2009
ISBN	978-88-15-12214-8
Edizione	[Nuova edizione]
Descrizione fisica	238 p. ; 19 cm
Collana	Universale Paperbacks Il Mulino ; 429
Disciplina	956.04
Soggetti	Conflitto arabo-israeliano
Collocazione	X.3.B. 5532
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.
Record Nr.	UNINA9910970006303321
Titolo	Army science and technology for homeland security . Report 2 -- C4ISR / / Committee on Army Science and Technology for Homeland Defense-C4ISR, Board on Army Science and Technology, Division on Engineering and Physical Sciences, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2004
ISBN	9786610208678
	9780309165815
	0309165814
	9781280208676
	1280208678
	9780309530712
	0309530717
Edizione	[1st ed.]
Descrizione fisica	1 online resource (170 p.)
Soggetti	National security - United States
	Military research - United States
	Civil defense - United States
	Combat survivability (Military engineering)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Succeeds "Science and technology for army homeland security. Report 1" (ISBN 0309087015).
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	FrontMatter -- Preface -- Acknowledgment of Reviewers -- Contents -- Figures, Tables, and Boxes -- Acronyms -- Executive Summary -- 1 Introduction -- 2 Capabilities for the Army's Future Force -- 3 Capabilities for Emergency Responders -- 4 Defense Technologies for Homeland Security -- 5 Potential for Collaboration Between the Army and the Department of Homeland Security -- 6 Complete List of Findings, Conclusions, and Recommendations -- Appendixes -- Appendix A Biographical Sketches of Committee Members -- Appendix B Committee Meetings -- Appendix C Organizational Structure of the Army -- Appendix D Army Acquisition System -- Appendix E C4ISR

Capabilities for the Future Force -- Appendix F C4ISR Capabilities for Civilian Emergency Responders -- Appendix G Criteria for Technology Readiness Levels.

Sommario/riassunto	Shortly after the events of September 11, 2001, the U.S. Army asked the National Research Council (NRC) for a series of reports on how science and technology could assist the Army meet its Homeland defense obligations. The first report, Science and Technology for Army Homeland Security "Report 1, presented a survey of a road range of technologies and recommended applying Future Force technologies to homeland security wherever possible. In particular, the report noted that the Army should play a major role in providing emergency command, control, communications, computers, intelligence, surveillance, and reconnaissance (C4ISR) capabilities and that the technology and architecture needed for homeland security C4ISR was compatible with that of the Army (TM)s Future Force. This second report focuses on C4ISR and how it can facilitate the Army (TM)s efforts to assist the Department of Homeland Security (DHS) and emergency responders meet a catastrophic event.