

1.	Record Nr.	UNINA990006643770403321
	Autore	Lepetit, Bernard <1948-1996>
	Titolo	Les villes dans la France moderne (1740-1840) / Bernard Lepetit
	Pubbl/distr/stampa	Paris : Albin Michel, 1988
	Descrizione fisica	490 p., 22 cm
	Collana	L'évolution de l'humanité
	Locazione	FSPBC
	Collocazione	XI A 1965
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990001663230403321
	Autore	Rendella, Prospero <fl. 1629>
	Titolo	Prosperi Rendellae ... Tractatus de pascuis, defensis, forestis, et aquis, regum, baronum, communitatum, & singulorum. De columbis, et columbariis. De olea, et oleo commentaria. Cum indicibus unicuique ..
	Pubbl/distr/stampa	Neapoli : typis Pauli Severini, 1726
	Descrizione fisica	[2], 170, [10] p. ; 4°
	Locazione	FAGBC
	Collocazione	60 094.2 A 5
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNINA990003244360403321
	Titolo	Catania : guida artistica illustrata
	Pubbl/distr/stampa	Catania, : E.P.T., s.d.
	Descrizione fisica	p. 74
	Disciplina	910.202
	Locazione	DECGE
	Collocazione	046.003.CAT
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910960660003321
	Titolo	Review of the Army's technical guides on assessing and managing chemical hazards to deployed personnel // Subcommittee on the Toxicological Risks to Deployed Military Personnel, Committee on Toxicology, Board on Environmental Studies and Toxicology, Division on Earth and Life Studies, National Research Council of the National Academies
	Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2004
	ISBN	9786610176106 9780309166171 0309166179 9781280176104 1280176105 9780309532396 0309532396
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (215 p.)
	Disciplina	615.9
	Soggetti	Chemical agents (Munitions) - Toxicology - Evaluation Soldiers - Health risk assessment - United States
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This project was supported by Contract No. DAMD 17-99-C-9049 between the National Academy of Sciences and the Department of Defense"-T.p. verso.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Front Matter""; ""Preface""; ""Contents""; ""Abbreviations""; ""Summary""; ""1 Introduction""; ""2 Review of the Army's Technical Guidance""; ""3 Review of Key Concepts, Assumptions, and Decisions Made in Developing TG-248, TG-230, and RD-230""; ""4 A New Set of Exposure Guidelines: Chemical Casualty Estimating Guidelines""; ""5 Process for Establishing and Applying Military Exposure Guidelines""; ""Appendixes""; ""Appendix A Errata, Inconsistencies, and Comments on Specific Aspects of TG-248, TG-230, and RD-230""; ""Appendix B Review of Acceptable Cancer Risk Levels"" ""Appendix C Example Use of Probits for Developing Chemical Casualty Estimating Guidelines""""Appendix D Critical Studies and Uncertainty Factors Used in Developing Acute Exposure Guideline Levels for Chemical Warfare Agents""; ""Appendix E Probabilistic Approach to Address Exposure to Multiple Chemicals for Course-of-Action Analysis""; ""Appendix F Biographical Information on the Subcommittee on Toxicological Risks to Deployed Military Personnel""; ""Appendix G Definitions""
Sommario/riassunto	To guide mission planning, military decision makers need information on the health risks of potential exposures to individual soldiers and their potential impact on mission operations. To help with the assessment of chemical hazards, the U.S. Army Center for Health Promotion and Preventive Medicine developed three technical guides for characterizing chemicals in terms of their risks to the mission and to the health of the force. The report reviews these guides for their scientific validity and conformance with current risk-assessment practices. The report finds that the military exposure guidelines are appropriate (with some modification) for providing force health protection, but that for assessing mission risk, a new set of exposure guidelines is needed that predict concentrations at which health effects would degrade the performance of enough soldiers to hinder mission accomplishment.