

1. Record Nr.	UNINA9910789403803321
Autore	Ellison D. Hank
Titolo	Chemical Warfare during the Vietnam War [[electronic resource]] : Riot Control Agents in Combat
Pubbl/distr/stampa	Hoboken, : Taylor and Francis, 2012
ISBN	1-136-82719-6 0-203-83113-6
Descrizione fisica	1 online resource (217 p.)
Disciplina	959.70438
Soggetti	Chemical warfare Gases, Asphyxiating and poisonous - War use Gases, Asphyxiating and poisonous -- War use Riot control agents Vietnam War, 1961-1975 - Chemical warfare Vietnam War, 1961-1975 -- Chemical warfare Chemical warfare - War use Gases, Asphyxiating and poisonous Regions & Countries - Asia & the Middle East History & Archaeology Southeast Asia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Chemical Warfare During The Vietnam War: Riot Control Agents in Combat; Copyright; Contents; Acknowledgments; 1. Introduction; 2. Prelude; 3. Operation Stomp; 4. Tunnels; 5. Escalation; 6. Niches; 7. Urban Combat; 8. Communist Chemical Operations; 9. Conclusion; Appendix A: Technical Agent Data; Appendix B: US Munitions and Weapon Systems; Appendix C: Viet Cong Improvised Munitions; Appendix D: Protective Masks; Notes; Selected Bibliography; Index
Sommario/riassunto	Chemical Warfare during the Vietnam War documents the use of antipersonnel chemical weapons throughout the Vietnam War, and explores their effectiveness under the wide variety of circumstances in which they were employed. The short, readable account follows the US

program as it progressed from a focus on the humanitarian aspects of non-lethal weapons to their use as a means of augmenting and enhancing the lethality of traditional munitions. It also presents the efforts of the North Vietnamese to both counter US chemical operations and to develop a chemical capability of their own.

2. Record Nr.	UNINA9910483391603321
Autore	Agazzi Evandro
Titolo	Scientific Objectivity and Its Contexts / / by Evandro Agazzi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-04660-8
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (492 p.)
Disciplina	10 113 170 501
Soggetti	Philosophy and science Physics Logic, Symbolic and mathematical Ethics Philosophy of nature Philosophy of Science History and Philosophical Foundations of Physics Mathematical Logic and Foundations Philosophy of Nature
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 and index.
Nota di contenuto	Historical and Philosophical Background -- The Characterisation of Objectivity -- First Corollaries in the Philosophy of Science -- The Ontological Commitment of Science -- Scientific Realism -- The Contexts of Objectivity -- Corollaries in the Philosophy of Science --

Sommario/riassunto

The first part of this book is of an epistemological nature and develops an original theory of scientific objectivity, understood in a weak sense (as intersubjective agreement among the specialists) and a strong sense (as having precise concrete referents). In both cases it relies upon the adoption of operational criteria designed within the particular perspective under which any single science considers reality. The "object" so attained has a proper ontological status, dependent on the specific character of the criteria of reference (regional ontologies). This justifies a form of scientific realism. Such perspectives are also the result of a complex cultural-historical situation. The awareness of such a "historical determinacy" of science justifies including in the philosophy of science the problems of ethics of science, relations of science with metaphysics, and social dimensions of science that overstep the traditional restriction of the philosophy of science to an epistemology of science. It is to this "context" that the second part of the book is devoted.
