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Autore	Ecker Richard E. <1930->
Titolo	Korean battle chronology : unit-by-unit United States casualty figures and Medal of Honor citations / / Richard E. Ecker
Pubbl/distr/stampa	Jefferson, North Carolina : , : McFarland & Company, , 2005 ©2005
ISBN	1-4766-1232-3
Descrizione fisica	1 online resource (216 p.)
Disciplina	951.904/24/0202 951.9042402
Soggetti	Korean War, 1950-1953 Medal of Honor Soldiers - United States Heroes - United States United States Armed Forces Biography
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	Cover; Contents; Preface; I. The Peninsular War; II. Active Defense; III. The War of the Hills; IV. The End of Hostilities; V. Summary Statistics; Appendix: Data Sources; Index
Sommario/riassunto	On June 28, 1950, five U.S. airmen died when their aircraft were shot down over Korea. They became the first U.S. casualties in a war that started three days earlier, when the North Korean People's Army crossed the 38th parallel and invaded the Republic of South Korea. The losses of U.S. military personnel that began with those five airmen would continue for 37 months and would ultimately total 33,985 American fatalities and more than 100,000 other American casualties. This is a history of U.S. involvement in the Korean War as told through those casualties--by the dates they occurred, their ca

2. Record Nr.	UNISA996586270703316
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Titolo	Capture the Invisible-Daya Bay Reactor Neutrino Experiment / / WANG Yifang
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ISBN	83-66675-96-3
Descrizione fisica	1 online resource
Soggetti	SCIENCE / General
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Nota di contenuto	Frontmatter -- Contents -- Chapter 1: Emerging: The Mysterious Neutrinos -- Chapter 2: To Uncover the Mystery of Antimatter Disappearance -- Chapter 3: The Daya Bay Experiment -- Chapter 4: Hunting the Antineutrinos -- Chapter 5: Fruitful Results: The Achievements in Physics of the Daya Bay Experiment -- Chapter 6: Forward Looking: Future Neutrino Experiments -- Chapter 7: Imagine the Future: The Benefit of Neutrinos for Mankind
Sommario/riassunto	Over the past 80 years, our understanding of neutrinos has gone from nothing to something, and many major breakthroughs have been made. The Daya Bay experiment is China's first attempt to study neutrino oscillation, and it is the beginning of China's entry into the basic scientific research of neutrinos. The book introduces to readers about what neutrinos are, what neutrino oscillations are, how the Daya Bay Experiment was designed, developed and built and how it works. The book also includes the meaning of The Daya Bay experiment and what important results it has achieved.