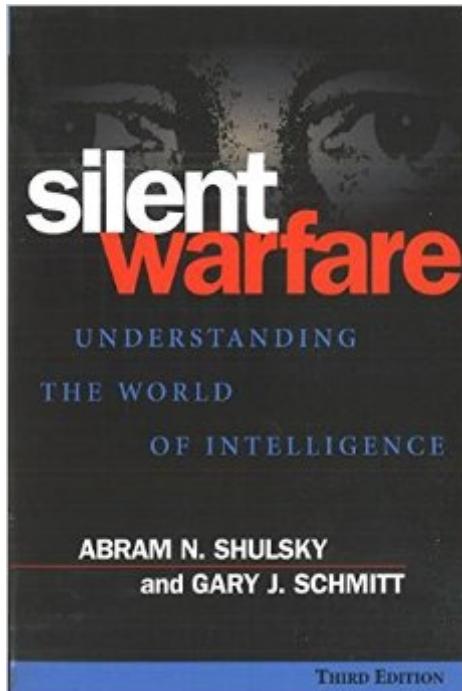


The book was found

Silent Warfare: Understanding The World Of Intelligence



Synopsis

A thoroughly updated revision of the first comprehensive overview of intelligence designed for both the student and the general reader, *Silent Warfare* is an insider's guide to a shadowy, often misunderstood world. Leading intelligence scholars Abram N. Shulsky and Gary J. Schmitt clearly explain such topics as the principles of collection, analysis, counterintelligence, and covert action, and their interrelationship with policymakers and democratic values. This new edition takes account of the expanding literature in the field of intelligence and deals with the consequences for intelligence of vast recent changes in telecommunication and computer technology the new "information age." It also reflects the world's strategic changes since the end of the Cold War. This landmark book provides a valuable framework for understanding today's headlines, as well as the many developments likely to come in the real world of the spy.

Book Information

Paperback: 262 pages

Publisher: Potomac Books; 3rd edition (May 1, 2002)

Language: English

ISBN-10: 1574883453

ISBN-13: 978-1574883459

Product Dimensions: 5.6 x 0.7 x 8.1 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars (See all reviews) (30 customer reviews)

Best Sellers Rank: #278,460 in Books (See Top 100 in Books) #39 in Books > History > Military > Weapons & Warfare > Biological & Chemical #309 in Books > History > Military > Weapons & Warfare > Conventional #410 in Books > History > Military > Intelligence & Espionage

Customer Reviews

Silent Warfare is probably the best introductory text available covering the subject of intelligence. It reads like a text book, but that's because it basically IS a textbook. It's a serious academic text rather than a cloak and dagger story. This is one to read for understanding rather than necessarily for pleasure. The book is fairly short but covers all the bases in terms of types of intelligence, types of intelligence organisation, the various debates surrounding the subject etc. It is, perhaps inevitably, somewhat America-centric. British intelligence and the KGB stick their heads into the picture from time to time, largely to provide illustrative comparisons rather than as studies in themselves. When making a point, the authors generally try to provide historical examples and

comparison, which is helpful, especially for the beginner. It also helps to enliven the text a bit. The book is extremely well sourced and many of the end notes contain further explanations and are extremely interesting in themselves. The only thing I feel the book lacks, and this is a fairly minor quibble, is a bibliography. This would have been very useful, especially in what is intended to be an introductory textbook. A bibliographical essay with suggestions for recommended further reading would have been even better. Quibbles aside, this is a very good primer and to the best of my knowledge there are no books on the market that can compete with it in terms of providing a solid academic introduction to the subject. People with a serious interest in intelligence would be well advised to follow this book up by taking a look at the works of Michael Herman, which provide more in-depth coverage (especially "Intelligence Power in Peace and War") and a non-American (in this case British) angle - though they may be a little heavy for the absolute novice. To sum up, if you have never read an academic book on intelligence before this is the one to go for.

Both the authors, Abram Shulsky and Gary Schmitt, are respected intelligence organization professionals who have taken up university-level teaching and writing. The book is focused on intelligence theory and organization - not on tradecraft. As such, the principal audience of this book would likely be future intelligence policymakers or foreign intelligence organizations trying to gain an insight into US intelligence systems. The book does a solid job of identifying what intelligence is, how it is collected (humint vs. techint), how it is processed, how it is systematically protected, and what counter-intelligence includes. In addition, it addresses the gray areas of covert action (Is it intelligence or military activity?) and plausible denial. Although much of this discussion could apply to most nations' intelligence bureaus, the authors only explicitly describe the American intelligence system. Perhaps the most outstanding feature of the book is the wealth of sources it contains. Many of these are freely and immediately available on the web for all to read. All the footnotes are very thoroughly explained and usually refer to a specific source. The source list itself adds tremendous value to the book by guiding the reader to so many numerous definitive works on intelligence operations. All in all, this is a solid introduction to intelligence and a great book for pursuing its addition sources.

I bought this text a few months ago, having read so many positive reviews on . While I am not regretting having bought it, I wasn't all too impressed by it. As others have noted, one thing the text does well, is it gives a solid background on what intelligence is and what it is not. I understand that older books are out of date. I have read and appreciated many of them during my studies. However,

for a book whose latest edition came out in 2002 to be this out of touch is laughable. The section about satellites was particularly amusing. It provided a lengthy definition of the term 'resolution', which was obviously aimed at a generation that has never used a home computer. Similarly, the book predicted how the cost of satellite imaging might go down and that it may become more common for smaller states to use it. In this day and age of Google Earth, I literally burst out laughing when reading this section. There are other sections like this, but these two examples were particularly amusing and memorable. To sum up, the less timely sections of this text on humint are well worth your time. Similarly, it does give sound definitions of basic terms and the scope of intelligence. Just be warned that you'll have to really bite your lip when reading some of the chapters on 'technology'.

As a whole, the American public is often unaware of the important role which intelligence collection and analysis plays within the development of national security policy; Silent Warfare provides an excellent introduction to this role. While not patronizing the reader, Shulsky and Schmitt have managed to break intelligence down into its basic components, explaining the theories and experiences through easy-to-understand historical contexts. They explain the differences between technical intelligence, human intelligence, and open source intelligence; they also explain the often overlooked role of covert operations within the confines of intelligence and national security policy. While dealing with such a touchy subject, Shulsky and Schmitt are also careful not to gloss over the short comings of the intelligence community. Within Silent Warfare, they touch on issues such as the "not built here" syndrome, as well as the American tendency to project American values on other populations which may -- or may not -- see things the way we do. They take these criticisms one step further by also presenting possible solutions, as well as the solutions currently in testing phases. Overall, I felt this book was a great introduction to intelligence, breaking the essential elements down into east-to-understand phrasing and terminology without talking down to the reader and without overindulging in the use of the infamous "alphabet soup."

[Download to continue reading...](#)

Silent Warfare: Understanding the World of Intelligence Warfare in the Classical World: An Illustrated Encyclopedia of Weapons, Warriors, and Warfare in the Ancient Civilizations of Greece and Rome Social Intelligence: A Practical Guide to Social Intelligence: Communication Skills - Social Skills - Communication Theory - Emotional Intelligence - Roman Warfare (Smithsonian History of Warfare) Not a Silent Night: Mary Looks Back to Bethlehem (Not a Silent Night Advent series) The Silent Intelligence: The Internet of Things Gene Expression Programming: Mathematical

Modeling by an Artificial Intelligence (Studies in Computational Intelligence) Java: Artificial Intelligence; Made Easy, w/ Java Programming; Learn to Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data Structures (Artificial Intelligence Series) Javascript Artificial Intelligence: Made Easy, w/ Essential Programming; Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data Structures (Artificial Intelligence Series) Greek Fire, Poison Arrows, and Scorpion Bombs: Biological & Chemical Warfare in the Ancient World A Higher Form of Killing: Six Weeks in World War I That Forever Changed the Nature of Warfare Through a Dog's Eyes: Understanding Our Dogs by Understanding How They See the World Entwined: Sisters and Secrets in the Silent World of Artist Judith Scott Silent Sparks: The Wondrous World of Fireflies Silent World (National Geographic Adventure Classics) The Body Silent: The Different World of the Disabled Quilling Basics: Discover the Magic World of Surprises in Quilling (Silent Quilling Book 1) The Assassination Complex: Inside the Government's Secret Drone Warfare Program Plants vs. Zombies: Garden Warfare The Invisible War: What Every Believer Needs to Know About Satan, Demons, and Spiritual Warfare

[Dmca](#)