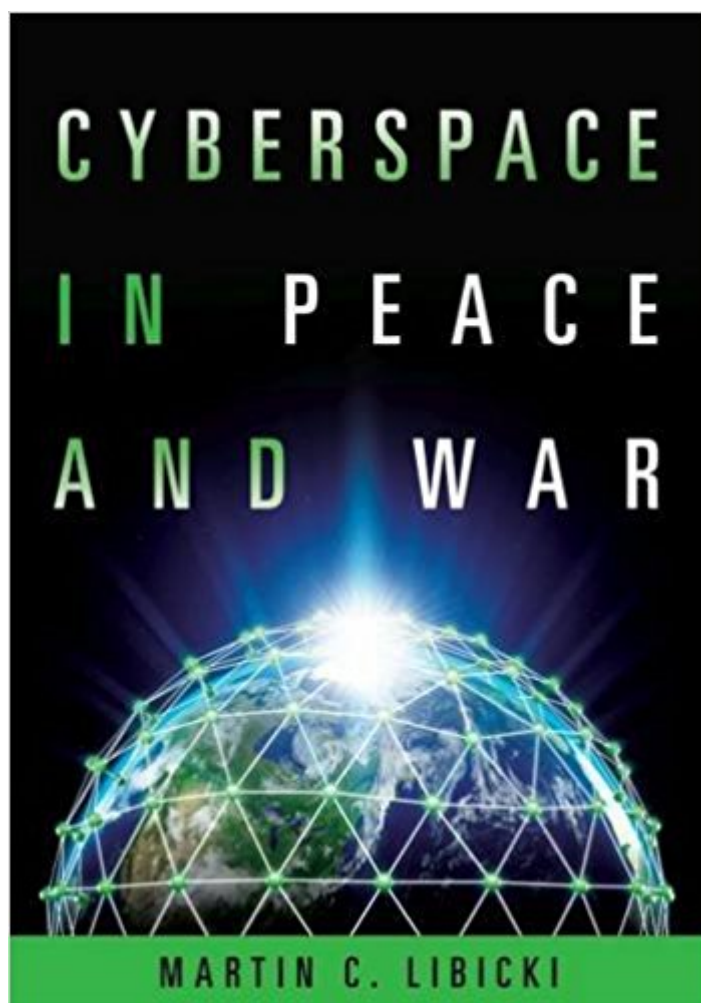


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Cyberspace In Peace And War (Transforming War)



Synopsis

In a world in which cyberspace is becoming every country's center of gravity, the issue of cyberwar can no longer be ignored. *Cyberspace in Peace and War* is the first comprehensive, instructional guide to the challenge of cyberwar: how to conduct it but, more importantly, how to avoid it using a mix of cybersecurity policies coupled with deterrence, escalation, signaling, and norms strategies. The result of over twenty years of analysis and assessment by author Martin C. Libicki, this text should be of particular interest to those concerned with the current and future challenges that face the digital frontier. Though written from a U.S. perspective, the principles discussed are globally relevant. *Cyberspace in Peace and War* presents a comprehensive understanding of cybersecurity, cyberwar, and cyber terrorism. From basic concepts to advanced principles, Libicki examines the sources and consequences of system compromises, addresses how cybersecurity policies can strengthen countries' defenses leaving them less susceptible to cyberattack, and explores cybersecurity in the context of military operations, highlighting unique aspects of the digital battleground and strategic uses of cyberwar. He provides the technical and geopolitical foundations of cyberwar necessary to understand the policies, operations, and strategies required for safeguarding an increasingly online infrastructure. *Cyberspace in Peace and War* guides readers through the complexities of cybersecurity and cyberwar and challenges them to understand the topics in new ways.

Book Information

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Customer Reviews

“Cyberspace in Peace and War will serve as a foundation for strategic planners for many years to come. Perhaps more importantly, the questions posed here and in the strategic literature these questions are integrated into will likely serve as a foundation from which much of our future understanding about cyber strategy will spring.” Strategic Studies Quarterly

Like a well-constructed novel, Martin Libicki expertly weaves together technology, operations, policy, and strategy to paint a panoramic picture of cyberspace, incorporating views from a broad range of perspectives that he skillfully applies across a variety of settings from peace to conflict. He explains complex concepts using simple analogies that leverage commonplace knowledge and experience, poses questions in search of answers, and offers reasoned arguments that address these questions from a variety of different viewpoints. The reader is challenged to apply the insights gained from these queries to develop a deeper and more practical understanding of the nature of cyberspace. This work is likely to become well known for having bridged the divides that exist among technologists, strategists, operators, and policymakers in their search for solutions to cyberspace’s multifaceted challenges, and should be read by every student and practitioner of these disciplines.

LT. GEN. ROBERT J. ELDER, USAF (RET.), research professor, George Mason University

In a short time cyberspace has burst into the forefront of national security strategy. Policymakers and analysts know they need to understand the new terrain, threats, and ideas for strategic options but have lacked a broad survey that covers the issues thoroughly and deeply. Martin Libicki, one of the sharpest top thinkers on cybersecurity, combining impressive technical and strategic expertise, has filled the gap decisively. This volume is encyclopedic, creative, and readable, challenging in its detail and reflections, and equally useful for political and military experts who are not steeped in cyber technology and technical specialists who need grounding in policy and strategy.

RICHARD K. BETTS, PhD, director, Saltzman Institute of War and Peace Studies, Columbia University, and author of *Enemies of Intelligence* and *American Force*

This book is a very comprehensive, instructional guide to the challenge of cyberwar. This work is likely to become well known for having bridged the divides that exist among technologists, strategists, operators, and policymakers in their search for solutions to cyberspace’s multifaceted challenges, and should be read by every student and practitioner of these disciplines.

Military Technology

MARTIN C. LIBICKI is the Maryellen and Richard L. Keyser Distinguished Visiting Professor in Cyber Security Studies at the U.S. Naval Academy and adjunct senior management scientist at the

RAND Corporation. His work involves the national security implications of information technology, notably as it involves cybersecurity and cyberwar. He lives in Kensington, Maryland.

This is a huge, huge tome on cyberspace that is probably the most comprehensive discussion available.

Outstanding book.

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