

Ten Propositions Regarding Spacepower

M V Smith

Ten Propositions Regarding Spacepower

Padhraic Smyth



Ten Propositions Regarding Spacepower:

Ten Propositions Regarding Spacepower Major Usaf M V Smith, USAF, M. V., MV Smith, , USAF, 2012-09-19 As political and military leaders ponder the future of space operations the time has come to frame propositions regarding spacepower Specifically this study seeks to answer the question What is the nature of spacepower It also tests the aerospace integration school s hypothesis that space power is simply a continuation or extension of airpower Two points come immediately to the forefront of this work First spacepower is different from airpower even though both share the vertical dimension of warfare Second space operations have matured to a point wherein valid and unique propositions regarding spacepower are identifiable The method used to derive these propositions involved literary research that resulted in a long list The list evolved over three years during numerous brainstorming sessions with several space experts most of them space weapons officers with theater and often combat experience until the list was carefully refined into the 10 most salient propositions The author deferred to Col Phillip S Meilinger s approach in Ten Propositions Regarding Air Power of citing each proposition as a thesis statement with supporting material immediately following The objective of this work is to stimulate discussions and encourage those who do not yet understand or appreciate the nature of spacepower in modern warfare

Ten Propositions Regarding Spacepower Air University (U S) Press, M. V. SMITH, 2025-05-22 Schools of thought on American spacepower The ten propositions A spacepower theory As political and military leaders ponder the future of space operations the time has come to frame propositions regarding space power Specifically the author seeks to answer the question What is the nature of space power Two points come immediately to the forefront of this work First space power is different from airpower even though both share the vertical dimension of warfare Second space operations have matured to a point wherein valid and unique propositions regarding space power are identifiable The objective of this work is to stimulate discussions and encourage those who do not yet understand or appreciate the nature of space power in modern warfare AU Press web site This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

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in durable hardcover matte rides the coattails of Colonel Philip S Meininger's book *Ten Propositions Regarding Air Power*. As the United States ponders its future regarding space operations, the time has come to frame similar propositions regarding spacepower. Specifically, this study seeks to answer the question: What is the nature of spacepower? It also tests the aerospace integration school's hypothesis that spacepower is simply a continuation or extension of airpower. Two points come immediately to the forefront of this work. First, spacepower is different from airpower even though both share the vertical dimension of warfare. Second, space operations have matured to a point where valid and unique propositions regarding spacepower are identifiable. The ten propositions presented here do not represent a complete list. The method used to derive these propositions involved literary research that resulted in a long list. The list evolved over three years during numerous brainstorming sessions with several space experts, most of them space weapons officers with theater and often combat experience, until the list was carefully refined into the ten most salient propositions. There were many ways to present the *Ten Propositions Regarding Spacepower*, but the author deferred to Meininger's approach of citing each proposition as a thesis statement with supporting material immediately following. The objective of this work is to stimulate discussions and help those who do not yet understand or appreciate the nature of spacepower in modern warfare.

Measuring Space Power
Marco Aliberti, Matteo Cappella, Tomas Hrozensky, 2019-08-02. This book provides an in-depth investigation of the concept of space power and devises a novel conceptual framework for empirically measuring and comparing different typologies of space actors on the basis of clearly defined criteria. In turn, the book identifies a comprehensive set of conditions required to achieve and maintain the status of space power and explores the main political, security, and socio-economic stakes involved. Building on this basis, the book conducts a comparative assessment of the major space actors, the underlying aim of which is to examine Europe's relative position in the space arena and put into perspective its proclaimed goal to assert itself as a space power with all of the means and resources this would entail. Given its scope, the book represents a valuable and versatile tool to support European decision making and offers key insights for executives, space professionals, and scholars alike. *Air & Space Power Journal* Summer 06, [The International Politics of Space](#).

Michael Sheehan, 2007-10-31. The year 2007 saw the fiftieth anniversary of the Space Age, which began with the launching of Sputnik by the Soviet Union in October 1957. Space is crucial to the politics of the postmodern world. It has seen competition and cooperation in the past fifty years and is in danger of becoming a battlefield in the next fifty. *The International Politics of Space*.

Monthly Catalog of United States Government Publications, 2004. [Chinese Space Policy](#).

Roger Handberg, Zhen Li, 2006-11-29. This volume explains the beginnings and expansion of China's space program, analyzing how China is now able to hold such ambitions and how the interaction between technology, politics, and economics has influenced the Chinese space program. It opens by tracing out the earlier development of the space program and identifying the successes and problems that plagued this initial effort, later focusing upon its development over the past decade and into the future. As China is now able to reach into outer space with

its machines and since 2003 with its humans the authors examine how this move from a non participant status to a state operating at the highest level of space activities has confirmed its potential place as the new economic and military superpower of the twenty first century They also demonstrate how recent successes mean that China is now confronted by an issue previously encountered by other space powers such as the United States and the former Soviet Union what is the value of the space program given its high costs and likelihood of dramatic failure Chinese Space Policy will be of great interest to students of space studies Chinese politics security studies and international relations in general **Intelligent Warfare**

Mingxi Wu,2022-07-29 This book examines the future trend toward intelligent warfare considering the global environment the history of warfare and scientific and technological advancement It develops a comprehensive set of theoretical frameworks application concepts and evaluation criteria for military intelligence The volume is packed with theoretical highlights and vivid examples including the tracking of Osama bin Laden the decapitation strike against Qasem Soleimani the remote assassination of Iranian nuclear scientists the drone war in the Nagorno Karabakh conflict modern equipment deployed in the Palestinian Israeli conflict and the war between social media groups In addition the author envisions a possible future for intelligent wars in which adversarial parties engage in combat through virtual and unmanned systems This nature may help avoid the brutality and high death toll associated with traditional warfare The book explores the possibility of future civilized warfare It will be of interest to researchers academics and students in the fields of politics military intelligence and military technology and to those who are interested in intelligent warfare in general *Strategy*

Richard J Bailey,James W Forsyth,Mark O Yeisley,2016-04-15 How does one engage in the study of strategy Strategy Context and Adaptation from Archidamus to Airpower argues that strategy is not just concerned with amassing knowledge it is also about recognizing our imperfect understanding of the environment and respecting the complex nature of adaptation to the unforeseen or unexpected In essence the strongest strategists are those who commit to an education that cultivates a more holistic and adaptive way of thinking With that thought in mind the contributors to Strategy each a current or former professor at the School of Advanced Air and Space Studies widely considered the Department of Defense s premier school of strategy offer ways of thinking strategically about a variety of subject matters from classical history to cyber power Practitioners in the profession of arms perhaps more than any other profession must employ critical thinking where the application of power on land at sea in the air and in space and cyberspace are concerned Strategy examines various sub disciplines regarding the use of power and illuminates different approaches to thinking which have implications beyond the implementation of force

The book delves into Ten Propositions Regarding Spacepower. Ten Propositions Regarding Spacepower is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Ten Propositions Regarding Spacepower, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 1: Introduction to Ten Propositions Regarding Spacepower
 - Chapter 2: Essential Elements of Ten Propositions Regarding Spacepower
 - Chapter 3: Ten Propositions Regarding Spacepower in Everyday Life
 - Chapter 4: Ten Propositions Regarding Spacepower in Specific Contexts
 - Chapter 5: Conclusion
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 6. In chapter 5, the author will draw a conclusion about Ten Propositions Regarding Spacepower. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Ten Propositions Regarding Spacepower.

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