

Missile Aerodynamics Mcgraw Hill Series In Missile And Space Technology

The Missile and Space RaceMissile and Space Projects GuideWestern Aviation, Missiles, and SpaceSpace and Missile Wars: What AwaitsMissile and Space Projects Guide 1962The Militarization and Weaponization of SpaceSeize the High GroundBallistic Missile and Aerospace Technology: Ballistic missile and space electronicsSeventh Military-Industry Missile and Space Reliability SymposiumMissile and Space Projects Guide 1962Aircraft Year BookNew Challenges in Missile Proliferation, Missile Defense, and Space SecurityWestern AerospaceDictionary of Guided Missiles and Space Flight Does the United States Need Space-based Weapons?Ballistic Missile and Space Technology. Proceedings of the Fifth Symposium on Ballistic Missile and Space Technology ... 1960. Sponsored by Headquarters, Air Force Ballistic Missile Division, Space Technology Laboratories, Inc., and Aerospace CorporationSelected Readings in Employment and ManpowerSpace Power InterestsMissiles and Ventures Into Space Progress Report 1962-1963 Alan Levine Henry Sokolski Horace Jacobs Matthew Mowthorpe James A. Walker Charles T. Morrow Horace Jacobs Fay Leone Faurote Grayson Merrill (Japan) William L. Spacy II. United States. Air Force. Ballistic Missile Division United States. Congress. Senate. Committee on Labor and Public Welfare Peter Hayes United States. Department of the Army

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Power Interests Missiles and Ventures Into Space Progress Report 1962-1963 Alan Levine Henry Sokolski Horace Jacobs
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here is a history of the development of military missiles and space travel from world war ii to the american visits to the moon in 1969 1972 it stresses the relationship between the early stages of space exploration and the arms race and that a dual path led to space flight one was the development of unmanned long range war rockets the other less often noted was the rocket powered research plane the first path led through the intercontinental ballistic missile to the first artificial satellites and space capsule the latter more uniquely american through the x series and skyrocket rocket planes to the x 15 and ultimately to the space shuttle the early part of the book focuses on the soviet american race to develop the icbm in the 1950s and the first satellites with particular attention paid to the events and reactions that followed the flight of sputnik i in 1957 and the subsequent missile gap era

the militarization of space began as a rivalry between the united states and the soviet union and grew to enormous proportions during the height of the cold war satellite reconnaissance navigation and weapons guidance and electronic intelligence comprise only a few of the efforts taken to militarize and dominate space today as the prominence of information technology computing and telecommunications advances so does the concept of space as a battlefield in the militarization and weaponization of space matthew mowthorpe diligently analyzes the military space policies of the united states the soviet union russia and the people s republic of china from the cold war period to the present day mowthorpe focuses on the development of the ballistic missile defense and other anti satellite systems and aptly assesses to what degree space will become armed this work cogently addresses an issue of increasing urgency to scholars of international politics

seize the high ground is a narrative history of the army s aerospace experience from the 1950s to the present the focus is on ballistic missile defense from the early nike hercules missile program through the safeguard acquisition site allowed by the 1972 abm treaty to the more advanced star wars concepts studies toward the end of the century what is covered is not only the technological response to the threat but the organizational and tactical development of the commands and units responsible for the defense mission cmh website

major spacy examines the kinds of weapons that have been proposed for use in space he compares their capabilities with those of their surface based counterparts he addresses two questions what do space based weapons have to offer that other forms of military power lack what are space based weapons likely to cost both in terms of dollars and in lost opportunities for pursuing other systems major spacy evaluates the theoretical capabilities of orbital weapons and compares them to weapons already in existence and concepts proposed for development his objective is to provide insight into where future investments should be made if the united states is to protect its increasingly important space based assets and retain its position as a global leader able to project military power wherever necessary

in this unique volume an international cast of leading scholars from several disciplines offers a comprehensive assessment of the current status of space based weaponry regional and technical experts offer their analysis of the major powers special interests in space and also examine the broader issues of icbm proliferation testing monitoring and verification as well as possible opportunities for cooperation between states with a stake in space power

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