



Defense Technology

M Mosston



Defense Technology:

The defense technology base : introduction & overview : a special report of OTA's assessment on maintaining the defense technology base. , *The Defense Technology Base* United States. Congress. Office of Technology Assessment,1988 Arming our allies : cooperation and competition in defense technology. United States. Congress. Office of Technology Assessment,1990 *Maintaining the Defense Technology Base* ,1989 **Signal** ,1993 Congressional Record United States. Congress,1998 The Congressional Record is the official record of the proceedings and debates of the United States Congress It is published daily when Congress is in session The Congressional Record began publication in 1873 Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States 1789 1824 the Register of Debates in Congress 1824 1837 and the Congressional Globe 1833 1873 Fundable Knowledge A.D. Van Nostrand,2013-11-05 Knowledge is the basic output of the defense technology establishment in the United States it is what enables the development of weapon systems From this premise this volume explores the process of knowledge production in defense technology from the beginnings of the Cold War to the present time Produced through the process of research and development R D technical knowledge for defense is an economic commodity It is fundable in the sense of having future value Like other commodities in the futures market it is purchased before it is produced But unlike those other commodities this knowledge is typically produced through the joint efforts of the customer and the vendor This study highlights two polar aspects of knowledge production technology development and technology transfer It centers on the present shifting concept of defense conversion that is redefining defense technology policy The book also includes cited documents pertaining to the transactions that engage customers and vendors in the process of knowledge production The documents constitute a literature of needs and claims and they reveal two chief properties problem formulation and tactical positioning Apart from the substantive yield of these particular documents the strategy of evidence in this volume has broad implications for further study suggesting a means of analyzing knowledge production in other large social systems

Aviation Week & Space Technology ,1917 Includes a mid December issue called Buyer guide edition Holding the Edge United States. Congress. Office of Technology Assessment,1989 **New Thinking and American Defense Technology** Ashton B. Carter,1990 *Holding the Edge* ,1989 **Technology Review** ,1918 *Defense White Paper* ,1990 Engineering Solutions for Industrial Production Anil K. Bhatnagar,2015-07-20 Selected peer reviewed papers from the 2nd International Conference on Applied Mechanics and Mechanical Automation AMMA 2015 April 19 20 2015 Hong Kong **Shield of Dreams** Stephen J. Cimbala,2008 This book examines the implications of deploying missile defences by the United States and Russia within the current and next decades Noting that U S plans to locate parts of the global ballistic missile defence system in eastern Europe contributed to a deterioration in U S Russian relations Cimbala discusses how a post Bush post Putin era could open the door either to improved detente or increased acrimony over such issues as missile

defences and NATO enlargement the fate of the CFE and INF treaties and U S hegemony in world politics Adjusting to a New Security Environment ,1991 **Defense Technology** Asa A. Clark IV,John F. Lilley,1989-03-07 Eminent defense officials scholars and military officers offer a thoughtful comprehensive and well balanced evaluation of U S defense technology in this highly informative volume They carefully analyze such difficult questions as What technologies should be pursued and for what purposes How should these technologies be pursued and integrated into U S defense posture What are the implications of America s increasing reliance on advanced technology Throughout the book the contributors provide cogent answers to these questions and more as they seek to illuminate understanding clarify debates and promote contributions of advanced technology to U S defense and security **Defense Technology** offers both the interested citizen and the serious student of U S national security affairs a broad range of reasonable positions on the problems prospects and consequences of America s reliance on advanced technology in its national defense In its six comprehensive parts **Defense Technology** offers vital information on its controversial topic Part One introduces the role of technology in U S national security Next the contributors set the context of defense technology its importance its context in U S approaches to foreign and defense policy its implications in international affairs and the dilemmas it poses for U S policymakers Part Three and Four present assessments of opportunities for exploiting advanced technologies in both strategic and conventional military force capabilities In part five experts examine various approaches for organizing and managing the development and integration of defense technology into the U S defense sector The final part offers insights into the broad implications that emerge from the conclusions about these important questions **Secret Weapons and World War II** Walter E. Grunden,2005 Grunden s analysis of this fundamental flaw in the Japanese war effort seamlessly weaves together science technology and military history to provide an entirely unique look at a crucial but understudied aspect of World War II Comparing the science and weapons programs of all the major combatants he demonstrates that Japan s failure was nearly inevitable given its paucity of strategic resources an inadequate industrial base the absence of effective centralized management to coordinate research military hostility toward civilian scientists and bitter interservice rivalries In the end Japan could not overcome these obstacles and thus failed to make the transition to the kind of Big Science it needed to ward off its enemies and dominate the Far East **BOOK JACKET** *Aviation Week, Including Space Technology* ,1920 Includes a mid December issue called Buyer guide edition Illinois Technograph ,1959

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