



Electronic Attack Platform Placement Optimization Defense

**United States. Congress. House.
Committee on Armed Services.
Tactical Air and Land Forces
Subcommittee**

Electronic Attack Platform Placement Optimization Defense:

Electronic Attack Platform Placement Optimization Center for Center for Joint Services Electronic Warfare, Naval Postgraduate School, 2014-12-23 An increasingly dynamic battlefield requires increasingly faster software development Cyber threats and Information Assurance certifications induce significant delays in software operational deployment designed to meet these emerging battlefield requirements An alternative software development methodology for Department of Defense DOD acquisitions was proposed The proposed software development methodology uses tailoring of commercial pre approved applications such as Microsoft Office and Adobe currently available on most DOD networks The application developed to test the validity of this approach is called the electronic attack platform placement optimization EAPPO algorithm Given digital terrain data a user inputted strike route and an enemy order of battle EOB with their respective jammer techniques as inputs the application output includes terrain and radar impacted threat range rings aircraft strike routes and an optimized flight path for the jamming platform EA 18G Successful development of the application validates the potential of using pre approved non compiled software to develop military specific applications a process that could significantly decrease software development time and cost for the DOD *Optimizing the Air Force Acquisition Strategy of Secure and Reliable Electronic Components* National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Air Force Studies Board, Committee on Optimizing the Air Force Acquisition Strategy of Secure and Reliable Electronic Components: A Workshop, 2016-09-12 In 2012 the National Defense Authorization Act NDAA section 818 outlined new requirements for industry to serve as the lead in averting counterfeits in the defense supply chain Subsequently the House Armed Services Committee in its report on the Fiscal Year 2016 NDAA noted that the pending sale of IBM s microprocessor fabrication facilities to Global Foundries created uncertainty about future access of the United States to trusted state of the art microelectronic components and directed the Comptroller General to assess the Department of Defense s DoD s actions and measures to address this threat In this context the National Academies of Sciences Engineering and Medicine convened a workshop to facilitate an open dialogue with leading industry academic and government experts to 1 define the current technological and policy challenges with maintaining a reliable and secure source of microelectronic components 2 review the current state of acquisition processes within the Air Force for acquiring reliable and secure microelectronic components and 3 explore options for possible business models within the national security complex that would be relevant for the Air Force acquisition community This publication summarizes the results of the workshop *Department of Defense Authorization for Appropriations for Fiscal Year 2011* United States. Congress. Senate. Committee on Armed Services, 2010 **Protection (ADP 3-37)** Headquarters Department of the Army, 2019-10-09 ADP 3 37 Protection provides guidance on protection and the protection warfighting function It establishes the protection principles for commanders and staffs who are responsible for planning and executing protection in support of unified land operations

The synchronization and integration of protection tasks enable commanders to safeguard bases secure routes and protect forces The principal audience for ADP 3 37 is commanders and staffs Commanders and staffs of Army headquarters serving as joint task force or multinational headquarters should also refer to applicable joint or multinational doctrine concerning the range of military operations and joint or multinational forces In addition trainers and educators throughout the Army will use this manual as a doctrinal reference for protection Protection is the preservation of the effectiveness and survivability of mission related military and nonmilitary personnel equipment facilities information and infrastructure deployed Hearing on National Defense Authorization Act for Fiscal Year 2013 and Oversight of Previously Authorized Programs Before the Committee on Armed Services, House of Representatives, One Hundred Twelfth Congress, Second Session United States. Congress. House. Committee on Armed Services. Tactical Air and Land Forces Subcommittee,2012 *Air Defense Artillery* ,1997 *Mechanical And Electronics Engineering - Proceedings Of The International Conference On Icmee 2009* Venkatesh Mahadevan,Jianhong Zhou,2009-07-16 The 2009 International Conference on Mechanical and Electronics Engineering ICMEE 2009 will be held in Chennai India from 24 26 July 2009 The aim of ICMEE 2009 is to provide a platform for researchers engineers academicians as well as industrial professionals from all over the world to present their research findings and development activities in mechanical and electronics engineering This conference provides opportunities for the delegates to exchange new ideas and application experiences face to face to forge new business or research relations and to find global partners for future collaboration **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 *Technical digest* Naval Surface Warfare Center (U.S.). Dahlgren Division,1994*

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Murphey,Don Grundel,2007-10-24 Across the globe the past several years have seen a tremendous increase in the role of cooperative autonomous systems The field of cooperative control and optimization has established itself as a part of many different scientific disciplines The contents of this hugely important volume which adds much to the debate on the subject are culled from papers presented at the Seventh Annual International Conference on Cooperative Control and Optimization held in Gainesville Florida in January 2007 Naval Aviation News ,1995-11 **Department of Defense Appropriations**

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