



# NAVAL STUDIES BOARD

40<sup>TH</sup> ANNIVERSARY

[1974–2014]

NATIONAL RESEARCH COUNCIL  
ON NAVAL STUDIES

# Naval Studies Board Book

**Daniela Niemeyer**



## **Naval Studies Board Book:**

**Naval Studies Board 40th Anniversary** National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, 2014-12-22 Forty years ago the Naval Studies Board was created at the request of then Chief of Naval Operations Admiral Elmo R Zumwalt Jr As stated in his request to the National Academy of Sciences he thought it important for the Navy to have an outside resource to which it could turn for independent and outside counsel on any area of its responsibilities involving the interplay of scientific and technical matters with other national issues Admiral Zumwalt together with Under Secretary of the Navy Honorable David S Potter and President of the National Academy of Sciences Dr Philip Handler recognized the importance of not only continuing but also focusing and strengthening the relationship that had existed between the National Academy of Sciences and the Department of the Navy since the Academy's creation in 1863 To commemorate this special anniversary Naval Studies Board 40th Anniversary provides an overview of the history mission and accomplishments of the Board In the coming years the Naval Studies Board will continue to serve as a source of independent long range scientific and technical planning advice for the nation's naval forces It will also work to ensure that the relationships between the operational science engineering and technical communities remain as strong and productive as ever to ensure that progress continues in areas most critical to meeting future naval forces needs **Naval Studies Board**

**40th Anniversary**, 2014 *Naval Forces' Capability for Theater Missile Defense* National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee for Naval Forces' Capability for Theater Missile Defense, 2001-05-01 At the request of the Chief of Naval Operations the National Research Council under the auspices of the Naval Studies Board established a committee to assess the Department of the Navy's current and future naval theater missile defense TMD capabilities The Committee for Naval Forces Capability for Theater Missile Defense first convened in April 2000 and met approximately 2 days a month for 8 months This report is based on the information presented to the committee during that period and on the committee members accumulated experience and expertise in military operations systems and technologies **Distributed Remote Sensing for Naval Undersea Warfare** National Research Council, Division on

Engineering and Physical Sciences, Naval Studies Board, Committee on Distributed Remote Sensing for Naval Undersea Warfare, 2007-07-12 The widespread availability of quiet diesel electric submarines and inexpensive mines is posing a growing threat to global access by the U S Navy In response the Navy has expanded its undersea warfare efforts and put particular emphasis on the potential for new distributed remote sensing DRS approaches To assist with this effort the former Chief of Naval Operations requested the NRC to conduct an assessment of DRS for naval undersea warfare This report provides a clear near term path by which useful DRS systems can be applied rapidly to pressing naval USW problems and by which ongoing science and technology efforts can be directed toward the most useful options The report contains information as described in 5 U S C 552 b and therefore could not be released to the public in its entirety The public version consists of

the front matter and executive summary      **U.S. Naval Forces' Capabilities for Responding to Small Vessel Threats**  
National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee on U.S. Naval Forces' Capabilities for Responding to Small Vessel Threats, 2014-02-12 At the request of the former Chief of Naval Operations the National Research Council appointed an expert committee to examine U S Naval Forces capabilities for responding to the potential exploitation of small vessels by adversaries The Department of the Navy determined that the report prepared by the committee is classified in its entirety under Executive Order 13526 and therefore cannot be made available to the public This abbreviated report provides background information on the full report and the committee that prepared it      **Capability Surprise for U.S. Naval Forces** Committee on Capability Surprise for U.S. Naval Forces, Naval Studies Board, Division on Engineering and Physical Sciences, National Research Council, 2013-12-31 A letter dated December 21 2011 to National Academy of Sciences President Dr Ralph Cicerone from the Chief of Naval Operations ADM Jonathan W Greenert U S Navy requested that the National Research Council s NRC s Naval Studies Board NSB conduct a study to examine the issues surrounding capability surprise both operationally and technically related facing the U S naval services Accordingly in February 2012 the NRC under the auspices of its NSB established the Committee on Capability Surprise for U S Naval Forces The study s terms of reference provided in Enclosure A of this interim report were formulated by the Office of the Chief of Naval Operations CNO in consultation with the NSB chair and director The terms of reference charge the committee to produce two reports over a 15 month period The present report is the first of these an interim report issued as requested following the third full committee meeting The terms of reference direct that the committee in its two reports do the following 1 Select a few potential capability surprises across the continuum from disruptive technologies to intelligence inferred capability developments through operational deployments and assess what U S Naval Forces are doing and could do about these surprises while mindful of future budgetary declines 2 Review and assess the adequacy of current U S Naval Forces policies strategies and operational and technical approaches for addressing these and other surprises and 3 Recommend any changes including budgetary and organizational changes as well as identify any barriers and or leadership issues that must be addressed for responding to or anticipating such surprises including developing some of our own surprises to mitigate against unanticipated surprises Capability Surprise for U S Naval Forces Initial Observations and Insights Interim Report highlights issues brought to the committee s attention during its first three meetings and provides initial observations and insights in response to each of the three tasks above It is very much an interim report that neither addresses in its entirety any one element of the terms of reference nor reaches final conclusions on any aspect of capability surprise for naval forces The committee will continue its study during the coming months and expects to complete by early summer 2013 its final report which will address all of the elements in the study s terms of reference and explore many potential issues of capability surprise for U S naval forces not covered in this interim report      *An Assessment of Undersea*

*Weapons Science and Technology* National Research Council, Commission on Physical Sciences, Mathematics, and Applications, Naval Studies Board, Committee for Undersea Weapons Science and Technology, 2000-07-09 The Department of the Navy strives to maintain through its Office of Naval Research ONR a vigorous science and technology S T program in those areas considered critically important to U S naval superiority in the maritime environment including littoral waters and shore regions In pursuing its S T investments in such areas ONR must ensure that 1 a robust U S research capability to work on long term S T problems in areas of interest to the Department of the Navy and the Department of Defense is sustained 2 an adequate supply of new scientists and engineers in these areas is maintained and 3 S T products and processes necessary to ensure future superiority in naval warfare are provided One of the critical areas for the Department of the Navy is undersea weapons An Assessment of Undersea Weapons Science and Technology assesses the health of the existing Navy program in undersea weapons evaluates the Navy s research effort to develop the capabilities needed for future undersea weapons identifies non Navy sponsored research and development efforts that might facilitate the development of such advanced weapons capabilities and makes recommendations to focus the Navy s research program so that it can meet future needs

**The Role of Experimentation in Building Future Naval Forces** National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee for the Role of Experimentation in Building Future Naval Forces, 2004-12-08 The Department of Defense is in the process of transforming the nation s armed forces to meet the military challenges of the 21st century Currently the opportunity exists to carry out experiments at individual and joint service levels to facilitate this transformation Experimentation which involves a spectrum of activities including analyses war games modeling and simulation small focused experiments and large field events among other things provides the means to enhance naval and joint force development To assist the Navy in this effort the Chief of Naval Operations CNO asked the National Research Council NRC to conduct a study to examine the role of experimentation in building future naval forces to operate in the joint environment The NRC formed the Committee for the Role of Experimentation in Building Future Naval Forces to perform the study

**Naval Analytical Capabilities** National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee on Naval Analytical Capabilities and Improving Capabilities-Based Planning, 2005-09-26 Naval Analytical Capabilities assesses current Department of Defense initiatives and the Department of the Navy s progress in transitioning from a requirements based to a capabilities based organization The report also provides recommendations aimed at improving the organizational structure of the Office of the Chief of Naval Operations to best position the Chief of Naval Operations to fulfill his Title 10 U S Code on Armed Forces responsibilities This report addresses key elements of capabilities based planning examines Navy analytical processes and recommends an approach to making improvements

*The Role of Naval Forces in the Global War on Terror* National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee on the Role of Naval Forces in the Global War on Terror, 2007-07-12

The growth of the terrorism threat to the nation's security has created significant strategic challenges for U.S. armed forces in fighting this global war on terrorism GWOT For the Navy the challenges have centered on developing maritime capabilities to prosecute the GWOT as far forward as possible To assist the Navy's planning in this area the former Chief of Naval Operations requested the NRC to conduct an assessment of the adequacy of and prospects for improving the role of Naval Forces in the GWOT The study developed a defense in depth framework as the organizing principle for the report The report contains information as described in 5 U.S.C. 552 b and therefore could not be released to the public in its entirety The public version consists of an executive summary that presents an assessment of the transformation of naval forces for addressing the GWOT a brief description of the defense in depth framework and a list of findings and major recommendations **2000**

**Assessment of the Office of Naval Research's Marine Corps Science and Technology Program** National Research Council, Commission on Physical Sciences, Mathematics, and Applications, Naval Studies Board, Committee for the Review of ONR's Marine Corps Science and Technology Program, 2000-11-14 This review of the Science and Technology S T program of the Office of Naval Research's ONR's Expeditionary Warfare Operations Technology Division Code 353 comes at a time of considerable change in the Marine Corps and in ONR which are currently in the midst of significant transitions The Marine Corps is making plans to equip and train for engaging in a new style of warfare known as Operational Maneuver From the Sea OMFTS and for performing a wide variety of missions in urban settings ranging from humanitarian assistance to combat and mixes of these suggested by the term three block war During 1999 ONR assumed management of that portion of the Marine Corps S T program that had not been assigned several years earlier to the Marine Corps Warfighting Laboratory MCWL In 2002 control of most of ONR's advanced development funding 6.3 and of much of its exploratory development funding 6.2 will move from ONR's line divisions of which Code 353 is one of many to 12 new program offices each dedicated to demonstrating technologies for future naval capabilities FNCs Given these changes it is not surprising that some of the projects inherited recently by ONR and assessed by the Committee for the Review of ONR's Marine Corps Science and Technology Program under the auspices of the Naval Studies Board of the National Research Council differed from the customary ONR project and were more akin to preacquisition or acquisition support than to S T It is also not surprising that Code 353 could not articulate its plans for future investments clearly and concisely given the current uncertainty about the content of and funding level for FNCs The Marine Corps S T program supports the five imperatives for technology advancement that the Marine Corps Combat Development Command MCCDC has identified as prerequisites for the transition to OMFTS maneuver firepower logistics training and education and command and control The committee supports investment in these areas and in the report's discussions and recommendations follows the five imperatives **New and Forthcoming Books** National Academy Press (U.S.), 1993 **2003 Assessment of the Office of Naval Research's Marine Corps Science and Technology Program** National Research Council, Division on Engineering and Physical

Sciences, Naval Studies Board, Committee for the Review of ONR's Marine Corps Science and Technology Program, 2004-03-01 The Office of Naval Research ONR funds research across a broad range of scientific and engineering disciplines in support of the Navy and Marine Corps To ensure that its investments are serving those ends and are of high quality ONR requires each of its departments to undergo annual review Since 1999 the Naval Expeditionary Warfare Department of ONR has requested that the NRC conduct these reviews This report presents the results of the second review of the Marine Corps Science and Technology program The first review was conducted in 2000 The 2003 assessment examines the overall Marine Corps S T program the littoral combat future naval capability the core thrusts of the program and basic research activities

**2002 Assessment of the Office of Naval Research's Air and Surface Weapons Technology Program** National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee for the Review of ONR's Air and Surface Weapons Technology Program, 2003-01-31 The Office of Naval Research ONR contracted with the Naval Studies Board NSB of the National Research Council NRC to establish a committee to review ONR's Air and Surface Weapons Technology ASWT program The committee convened on May 14 and 15 2002 and reviewed more than 20 science and technology S T efforts that were presented as constituting the ASWT program The committee then met separately on May 16 2002 to formulate its findings and recommendations This report represents the consensus views of the committee and is based on the information presented prior to and at the review as well as on the committee members accumulated experience and expertise in military operations systems and technologies

Technology for the United States Navy and Marine Corps, 2000-2035: Becoming a 21st-Century Force National Research Council, Committee on Technology for Future Naval Forces, Commission on Physical Sciences, Mathematics, and Applications, Naval Studies Board, 1997-08-30 After v 1 each volume s t p names a different panel at the beginning of its author statement

Sea Basing National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee on Sea Basing: Ensuring Joint Force Access from the Sea, 2005-07-14 The availability of land bases from which to launch and maintain military diplomatic and humanitarian relief operations is becoming increasingly uncertain because of physical or political constraints The ability to operate from a sea base therefore is likely to become more and more important The Defense Science Board recently concluded that Sea Basing will be a critical future joint military capability and that DOD should proceed to develop such capability Following the DSB report the Navy requested that the National Research Council NRC convene a workshop to assess the science and technology base both inside and outside the Navy for developing Sea Basing and to identify R ship and aircraft technology available to make Sea Basing work and issues involved in creating the sea base as a joint system of systems

*Naval Mine Warfare* National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee for Mine Warfare Assessment, 2001-09-19 Sea mines have been important in naval warfare throughout history and continue to be so today They have caused major damage to naval forces slowed or

stopped naval actions and commercial shipping and forced the alteration of strategic and tactical plans The threat posed by sea mines continues and is increasing in today s world of inexpensive advanced electronics nanotechnology and multiple potential enemies some of which are difficult to identify This report assesses the Department of the Navy s capabilities for conducting naval mining and countermining sea operations      Identification of Promising Naval Aviation Science and Technology Opportunities National Research Council,Division on Engineering and Physical Sciences,Naval Studies Board,Committee on Identification of Promising Naval Aviation Science and Technology Opportunities,2006-04-09 The Department of Defense is developing the means to transform the nation s armed forces to meet future military challenges For the Navy and Marine Corps this vision is encompassed in Naval Power 21 Many new war fighting concepts will be needed to implement this vision and the ONR has requested the NRC to identify new science and technology opportunities for new naval aviation capabilities to support those concepts This report presents an assessment of what they imply for naval aviation an analysis of some capabilities that if developed would make a significant contribution to realizing those concepts and an identification of key technologies in which ONR could invest to achieve those capabilities In particular the report focuses on seven key capabilities multispectral defense unmanned air operations hypersonic weapons delivery fast kill weapons heavy lift air transport intelligent combat information management and omniscient intelligence      *U.S. Terminal Procedures* ,2016-08-18      **Navy's Needs in Space for Providing Future Capabilities** National Research Council,Division on Engineering and Physical Sciences,Naval Studies Board,Committee on the Navy's Needs in Space for Providing Future Capabilities,2005-07-18 The United States must operate successfully in space to help assure its security and economic well being The Department of the Navy is a major user of space capabilities although those capabilities are now primarily provided by DOD the Air Force and NOAA Following a DOD assessment of national space security management in 2001 the Navy commissioned a Panel to Review Space to assess Navy space policy and strategy As an extension of that review the NRC was requested by the Navy to examine its needs in space for providing future operational and technical capabilities This report presents a discussion of the strategic framework of future space needs the roles and responsibilities for meeting those needs an assessment of Navy support to space mission areas and a proposed vision for fulfilling Naval forces space needs



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