Phalanx Ciws Close In Weapon System Free Paper Model Download

Christopher M. Blanchard

Close-in Weapon Systems Source Wikipedia, Books LLC, 2010-05 Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 30. Chapters: Phalanx CIWS, Close-in weapon system, Tor missile system, 9K22 Tunguska, Sea Wolf, Autocannon, AK-630, Goalkeeper CIWS, RIM-116 Rolling Airframe Missile, TY-90, Barak, Type 730 CIWS, Denel 35mm Dual Purpose Gun, Kashtan CIWS, 30mm DS30M Mark 2 Automated Small Calibre Gun, DARDO, Counter Rocket, Artillery, and Mortar, AK-230, Oerlikon Millennium 35 mm Naval Revolver Gun System, Meroka CIWS, Sea Zenith, Myriad CIWS. Excerpt: The Phalanx CIWS is an anti-ship-missile defense system. It is a close-in weapon system (CIWS) and was designed and manufactured by the General Dynamics Corporation, Pomona Division (now a part of Raytheon). Consisting of a radar-guided 20mm Gatling gun mounted on a swivelling base, the Phalanx is used by the United States Navy on every class of surface combat ship, by the United States Coast Guard aboard its Hamilton-class and Legend class cutters and the navies of 23 allied nations. A land based variant known as C-RAM has recently been deployed in a short range missile defense role, to counter incoming rockets and artillery fire. Because of their distinctive barrel-shaped radome and their automated nature of operation, Phalanx CIWS units are sometimes nicknamed R2-D2 after the famous droid from Star Wars, and in the Royal Navy as Daleks, after the aliens from Doctor Who. Developed as the last line of automated weapons defense (terminal defense or point defense) against anti-ship missiles (AShMs), including high-g and maneuvering sea-skimmers, the first system was offered to the U.S. Navy for evaluation on USS King (DDG-41) in 1973. It was accepted and production started in 1978, the first ship fully fitted out was USS Coral Sea (CV-43) in 1980. The Navy began placing CIWS systems on non-combatant vessels in 1984. The basis of the system is the 20 mm M61 Vulcan Gatling gun autocannon,

Normal Modes of Oscillation of the VULCAN PHALANX Close-in Weapon System Donald P. MacNeil, Naval Postgraduate School (U.S.), 1993 A study of the PHALANX CLOSE-IN WEAPON SYSTEM's (CIWS) Mkl49 round and the M6lAl Gatling gun focused on modeling the various design factors that influence projectile trajectory and accuracy. The PHALANX currently experiences random and variable dispersion values which can diminish the PHALANX' ability to destroy incoming targets. The focus of the analysis was on determining and understanding the dynamical modes of oscillation and forced response dynamics. A model of the PHALANX' M6lAl Gatling gun was developed in great detail and its normal modes of vibration and natural frequencies were computed. Because dynamic response is comprised of modal responses, it is critical that the modes of the gun are understood. Various, excitation forces were applied, simulating a range of firing bursts, and displacements of the firing barrel were recorded in all translational directions. Animation of the normal modes of vibration indicate that PHALANX' six-barrel system plays a significant role in the lower order normal modes, and possibly the most significant contribution to dispersion. Also, results of the dynamic response reveal barrel tip displacements, that are consistent with well documented dispersion values. The FEM provides a timely method to evaluate proposed design modifications and subsequent analysis. This model will be valuable as part of the Optimized Barrel Design project currently underway.

Normal Modes of Oscillation of the VULCAN PHALANX Close-in Weapon System Donald P. MacNeil, 1993 A study of the PHALANX CLOSE-IN WEAPON SYSTEM's (CIWS) Mkl49 round and the M6lAl Gatling gun focused on modeling the various design factors that influence projectile trajectory and accuracy. The PHALANX currently experiences random and variable dispersion values which can diminish the PHALANX' ability to destroy incoming targets. The focus of the analysis was on determining and understanding the dynamical modes of oscillation and forced response dynamics. A model of the PHALANX' M6lAl Gatling gun was developed in great detail and its normal modes of vibration and natural frequencies were computed. Because dynamic response is comprised of modal responses, it is critical that the modes of the gun are understood. Various. excitation forces were applied, simulating a range of firing bursts, and displacements of the firing barrel were recorded in all translational directions. Animation of the normal modes of vibration indicate that PHALANX' six-barrel system plays a significant role in the lower order normal modes, and possibly the most significant contribution to dispersion. Also, results of the dynamic response reveal barrel tip displacements, that are consistent with well documented dispersion values. The FEM provides a timely method to evaluate proposed design modifications and subsequent analysis. This model will be valuable as part of the Optimized Barrel Design project currently underway.

Losing Humanity Bonnie Lynn Docherty,2012 This 50-page report outlines concerns about these fully autonomous weapons, which would inherently lack human qualities that provide legal and non-legal checks on the killing of civilians. In addition, the obstacles to holding anyone accountable for harm caused by the weapons would weaken the law's power to deter future violations--Publisher's website.

Navy Lasers, Railgun, and Gun-Launched Guided Projectile Ronald O'Rourke, Congressional Research Service, 2020-10-26 This report prepared for members of Congress and staff provides credible, current insight into the status of exotic weapons being developed for the US Navy, weapons which might be decisive in the event of a shooting war. Three new ship-based weapons being developed by the Navy-solid state lasers (SSLs), the electromagnetic railgun (EMRG), and the gun-launched guided projectile (GLGP), also known as the hypervelocity projectile (HVP)-could substantially improve the ability of Navy surface ships to defend themselves against surface craft, unmanned aerial vehicles (UAVs), and eventually anti- ship cruise missiles (ASCMs). In addition to the question of whether to approve, reject, or modify the Navy's FY2021 funding requests for SSLs, EMRG, and HVP/GLGP, issues for Congress include the following: -whether the Navy is moving too quickly, too slowly, or at about the right speed in its efforts to develop these weapons;-the Navy's plans for transitioning these weapons from development to procurement and fielding of production models aboard Navy ships; and-whether Navy the Navy's shipbuilding plans include ships with appropriate amounts of space, weight, electrical power, and cooling capacity to accommodate these weapons

U.S. Navy Program Guide - 2017 Department Of the Navy,2019-03-12 The U.S. Navy is ready to execute the Nation's tasks at sea, from prompt and sustained combat operations to every-day forward-presence, diplomacy and relief efforts. We operate worldwide, in space, cyberspace, and throughout the maritime domain. The United States is and will remain a maritime nation, and our security and prosperity are inextricably linked to our ability to operate naval forces on, under and above the seas and oceans of the world. To that end, the Navy executes programs that enable our Sailors, Marines, civilians, and forces to meet existing and emerging challenges at sea with confidence. Six priorities guide today's planning, programming, and budgeting decisions: (1) maintain a credible, modern, and survivable sea based strategic deterrent; (2) sustain forward presence, distributed globally in places that matter; (3) develop the capability and capacity to win decisively; (4) focus on critical afloat and ashore readiness to ensure the Navy is adequately funded and ready; (5) enhance the Navy's asymmetric capabilities in the physical domains as well as in cyberspace and the electromagnetic spectrum; and (6) sustain a relevant industrial base, particularly in shipbuilding.

Killer Robots Armin Krishnan, 2016-04-22 Military robots and other, potentially autonomous robotic systems such as unmanned combat air vehicles (UCAVs) and unmanned ground vehicles (UGVs) could soon be introduced to the battlefield. Look further into the future and we may see autonomous micro- and nanorobots armed and deployed in swarms of thousands or even millions. This growing automation of warfare may come to represent a major discontinuity in the history of warfare: humans will first be removed from the battlefield and may one day even be largely excluded from the decision cycle in future high-tech and high-speed robotic warfare. Although the current technological issues will no doubt be overcome, the greatest obstacles to automated weapons on the battlefield are likely to be legal and ethical concerns. Armin Krishnan explores the technological, legal and ethical issues connected to combat robotics, examining both the opportunities and limitations of autonomous weapons. He also proposes solutions to the future regulation of military robotics through international law.

<u>Practical Ship Design</u> D.G.M. Watson,2002-02-22 The ever-growing demand for commercial activities at sea has meant that ships are rapidly developing and that the rules governing their construction and operation are changing. Practical Ship Design records these changes, their outcomes and the reasoning behind them. It deals with every aspect of ship design and handles a wide range of both merchant ships and naval ships with authority. It provides coverage of cargo ships and passenger ships, tugs, dredgers and other service craft. It also includes concept design, detail design, hydrodynamics design, the effect of

regulations, the preparation of specifications and matters of costs and economics. Drawing on the author's extensive practical experience, Practical Ship Design is likely to interest everybody involved in the design, construction, repair and operation of ships. Students and the most experienced professionals will all benefit from the book's vast store of design data and its conclusions and recommendations.

Reduction of Total Ownership Cost ,2003 Total Ownership Cost (TOC) is the current initiative to manage costs over the entire life cycle of a weapon system. There are several major categories of costs that contribute to Total Ownership Cost but the principal categories are (1) R & D, (2) Production, (3) Operating and Support, and (4) Disposal System TOC is the same as Life Cycle Cost (LCC) and has implications for Cost As an Independent Variable (CAIV), cost-performance tradeoffs, affordability, and cost to achieve required operational availability. The Program Manager (PM) is responsible for developing and managing system TOC, with input from key stakeholders, such as the sponsor and users. This paper addresses incentives that can be employed to encourage life cycle cost perspective. It examines the critical issues associated with understanding and implementing the TOC concept and provides recommendations to assist PMs to knowledgeably execute a TOC plan. Metrics necessary to ensure appropriate implementation are explored. Various methods of controlling and reducing TOC are evaluated, including communication among stakeholders, CAIV documentation, tradeoff analysis, Reliability-Centered Maintenance (RCM); Performance-Based Logistics (PBL), Commercial Operations & Support Savings Initiative (COSSI), Earned Value Management System (EVMS), Activity-Based Costing (ABC), Value Engineering, and lessons from R-TOC Pilots.

Military Applications of Artificial Intelligence: Ethical Concerns in an Uncertain World Forrest E. Morgan, Benjamin Boudreaux, Andrew J. Lohn, Mark Ashby, Christian Curriden, Kelly Klima, Derek Grossman, 2020-06-30 The authors of this report examine military applications of artificial intelligence (AI); compare development efforts in the United States, China, and Russia; and consider the ethical implications of employing military AI in war and peace.

Arms, Transparency, and Security in South-East Asia Bates Gill, J. N. Mak, 1997 This report, jointly sponsored by SIPRI and the Maritime Institute of Malaysia (MIMA), draws together the work of eight experts on armaments and Asia-Pacific security affairs to present analysis and extensive data on arms- and defence-related transparency mechanisms in South-East Asia. It also includes a de facto arms trade re gister for South-East Asia covering the period 1975-96. The book will prove useful to security analysts and policy makers seeking analysis of and practical approaches to transparency and confidence building in South-East Asia.

Saudi Arabia Christopher M. Blanchard, 2010-11 Contents: (1) Recent Developments; (2) Background: Saudi Arabia (SA)-U.S. Relations, 1931-2001; 9/11 and its Aftermath; Recent Assessments; Terrorist Financing; (3) Congress. Interest in SA: U.S. Foreign Assist. to SA and Prohibitions; Counter-terrorism Assist.; BAE Corruption Inquiry; (4) Current Issues in U.S.-SA Relations; Mil. Cooperation: Counterterrorism; Al Qaeda; Combating Extremism; Arab-Israeli Conflict; SA-Palestinian Relations; SA Policy Priorities in Iraq; U.S.-SA Trade; U.S. Oil Imports and SA Policy; SA Boycott of Israel and WTO Membership; Human Rights, Religious Freedom, and Political Reform; Leadership and Succession; Social Reform Debates and Recent Leadership Changes; Human Rights; Religious Freedom.

Navy Lasers/ Railgun/ and Hypervelocity Projectile Ronald O'Rourke, 2016-11-11 The Navy is currently developing three potential new weapons that could improve the ability of its surface ships to defend themselves against enemy missiles-solid state lasers (SSLs), the electromagnetic railgun (EMRG), and the hypervelocity projectile (HVP). Any one of these new weapon technologies, if successfully developed and deployed, might be regarded as a game changer for defending Navy surface ships against enemy missiles. If two or three of them are successfully developed and deployed, the result might be considered not just a game changer, but a revolution. Rarely has the Navy had so many potential new types of surfaceship missile-defense weapons simultaneously available for development and potential deployment. The HPV in particular has emerged as a program of particular interest to the Department of Defense (DOD), which is exploring the potential for using the weapon across multiple U.S. military services. Although the Navy in recent years has made considerable progress in developing SSLs, EMRG, and HVP, a number of significant development challenges remain. Overcoming these challenges will likely require years of additional development work, and ultimate success in overcoming them is not guaranteed.

Arms Watch Edward J. Laurance, Siemon T. Wezeman, Herbert Wulf, 1993 This report documents the government submissions to the UN on the transfer of arms in seven weapons categories in 1992 and compares this data with information published by SIPRI in its arms trade register. It assesses the results of the UN register and the prospects for improving it in 1994.

M1 Abrams at War Michael Green,2005 The impact of the M1 tank cannot be overstated; while applying lessons learned from mistakes of the past, this new tank defined tanks and armored warfare for the foreseeable future. It redefined how the U.S. Army thought, planned, trained, and fought. The M1 carried the army into an order-of-magnitude change that ran the gamut of ground warfare. The speed that the army moved across the battlefield was increased, the methods used to supply this faster-moving force were redefined and mastered, the methods used to provide supporting fire from artillery and close-air-support aircraft were redefined and mastered, and the decision-making process used by the leadership at virtually all levels was accelerated. For the first time in history, the U.S. Army had the best tank in the world. The M1 Abrams became the yardstick for foreign countries potential enemies, and friends alike, to measure the capabilities of their own tanks ... the M1 embodied what arguably may be the ultimate balance of the three classic tank design criteria - firepower, mobility, and protection--Introduction.

The Military Balance 2021 The International Institute for Strategic Studies (IISS),2021-02-25 Published each year since 1959, The Military Balance is an indispensable reference to the capabilities of armed forces across the globe. It will be of interest to anyone interested in security and military issues and is regularly consulted by academia, media, armed forces, the private sector and government. Key Elements: 1. Data on the military organisations, equipment inventories and defence budgets of 171 countries 2. Analysis of major developments affecting defence policy and procurement, and defence economics, arranged region-by-region. 3. Key trends in the land, sea and air domains, and in cyberspace 4. Selected defence procurement programmes, arranged region-by-region 5. Full-colour graphics including maps and illustrations 6. Extensive explanatory notes and references 7. The hardcopy edition is accompanied by a full-colour wall chart Features in the 2021 edition include: - Analytical texts on future maritime competition, battle management systems, China's civil-military integration and fractures in the arms-control environment - Military cyber capabilities - Analysis of developments in defence policy, military capability and defence economics and industry for China, Egypt, Finland, Indonesia, Russia, Senegal and the United States. - A wallchart illustrating global submarine holdings and key trends in subsurface warfare

Providing the Means of War ,2005

Yearbook of International Humanitarian Law, Volume 21 (2018) Terry D. Gill, Robin Geiß, Heike Krieger, Christophe Paulussen, 2019-10-31 The main theme of this volume of the Yearbook of International Humanitarian Law is weapons law. In several chapters, how International Humanitarian Law (IHL) copes with old and new weapons as well as political developments in regard to military technology is discussed, while in two chapters the significance of non- or less-lethal weapons in peace-keeping and law enforcement operations as well as the legality of lethal autonomous weapon systems under IHL are analysed. Moreover, the volume describes the current status of nuclear deterrence under international law. Another layer is added by examining how IHL influences the programming of automatic target recognition systems using artificial intelligence. The second part of the book contains a historic perspective on the roots of IHL in Europe, which can be traced back to the ninth century, as well as a Year in Review describing the most important events and legal developments in the area of IHL that took place in 2018. The Yearbook of International Humanitarian Law is the world's only annual publication devoted to the study of the laws governing armed conflict. It provides a truly international forum for high-quality, peer-reviewed academic articles focusing on this crucial branch of international law. Distinguished by contemporary relevance, the Yearbook of International Humanitarian Law bridges the gap between theory and practice and serves as a useful reference tool for scholars, practitioners, military personnel, civil servants, diplomats, human rights workers and students.

Encyclopedia of Modern U.S. Military Weapons Timothy M. Laur, Steven L. Llanso, 1998-07 An accessible encyclopedia of military weapons represents a collaboration with The Army, Navy, and Air Force Times,

and covers each weapon system, its evolution, development, and combat experience.

Logistics Engineering and Management Benjamin S. Blanchard,1998 For Industrial Engineering courses focusing on logistic engineering and management. An authoritative exploration of logistics management within the engineering design and development process, this book concentrates on the design, sustaining maintenance and support of systems.

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Table of Contents Phalanx Ciws Close In Weapon System Free Paper Model Download

- 1. Understanding the eBook Phalanx Ciws Close In Weapon System Free Paper Model Download
 - The Rise of Digital Reading Phalanx Ciws Close In Weapon System Free Paper Model Download
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Phalanx Ciws Close In Weapon System Free Paper Model Download
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Phalanx Ciws Close In Weapon System Free Paper Model Download
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Phalanx Ciws Close In Weapon System Free Paper Model Download
 - Personalized Recommendations
 - Phalanx Ciws Close In Weapon System Free Paper Model Download User Reviews and Ratings
 - Phalanx Ciws Close In Weapon System Free Paper Model Download and Bestseller Lists
- 5. Accessing Phalanx Ciws Close In Weapon System Free Paper Model Download Free and Paid eBooks
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 - Adjustable Fonts and Text Sizes of Phalanx Ciws Close In Weapon System Free Paper Model Download

- Highlighting and Note-Taking Phalanx Ciws Close In Weapon System Free Paper Model Download
- o Interactive Elements Phalanx Ciws Close In Weapon System Free Paper Model Download
- 8. Staying Engaged with Phalanx Ciws Close In Weapon System Free Paper Model Download
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Phalanx Ciws Close In Weapon System Free Paper Model Download
- 9. Balancing eBooks and Physical Books Phalanx Ciws Close In Weapon System Free Paper Model Download
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Phalanx Ciws Close In Weapon System Free Paper Model Download
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Phalanx Ciws Close In Weapon System Free Paper Model Download
 - Setting Reading Goals Phalanx Ciws Close In Weapon System Free Paper Model Download
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Phalanx Ciws Close In Weapon System Free Paper Model Download
 - Fact-Checking eBook Content of Phalanx Ciws Close In Weapon System Free Paper Model Download
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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