

# Weaponneering Conventional Weapon System Effectiveness

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Extended-range Smart Conventional Weapon Systems  
Weaponneering The Virtual Battlefield  
Security Without Nuclear Weapons?  
The Dangers of New Weapon Systems  
Autonomous Weapons Systems and the Responsibility of States  
New Conventional Weapons and East-West Security  
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Jane's Weapon Systems Guidance  
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IBP USA Morris R. Driels Christian Czosseck Stockholm International Peace Research Institute Trevor Taylor  
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this is the first comprehensive text to describe and quantify the methods commonly used to predict the probability of successfully attacking ground targets using air launched or ground launched weapons air launched weapons include guided and unguided bombs air to ground missiles laser guided bombs rockets and guns surface engagements cover both direct and indirect fire weapons the text outlines the various methodologies used in operational products used widely in the u s army navy air force and marine corps it explains the underlying methodologies for the key munitions effectiveness tools joint air to surface weaponneering systems jaws and jmem ss weapons effectiveness systems

all political and military conflicts now have a cyber dimension the size and impact of which are difficult to predict internet enabled propaganda espionage and attacks on critical infrastructure can target decision makers weapons systems and citizens in general during times of peace or war traditional threats to national security now have a digital delivery mechanism which would increase the speed diffusion and power of an attack there have been no true cyber wars to date but cyber battles of great consequence are easy to find this book is divided into two sections strategic viewpoints and technical challenges solutions and highlights the growing connection between computer security and national security p 4 of cover

this book examines the question is the elimination of nuclear weapons feasible individual chapters address the major conceptual technical and economic issues in the design of a non nuclear security regime other chapters explore more specialized issues as they relate to the feasibility of the elimination of nuclear weapons elite perceptions and the decision making process verification nuclear proliferation fissile materials and warheads alliance and regional hegemonies and deterrence

this book reviews whether the existing framework in place can effectively address breaches in the context of autonomous weapons systems aws the work endeavors to map out the main gaps and some possible approaches to address them part i sets the ground first it provides a concept of aws next it discusses the accountability gap aws generate and shows how the international community has put far more emphasis on individual responsibility rather than state responsibility part ii analyzes the challenges aws pose to the regime governing state responsibility under international law as codified in the draft articles on state responsibility arsiwa in this regard it discusses attribution breach of an international obligation

tempus comissi delicti multiple states involved in a breach force majeure assurance of non repetition issues related to damage the human machine interaction and its impacts on state s responsibility responsibility for not using aws weapons review and the duty of due diligence part iii summarizes the challenges discussed in part ii in thirteen issues of concern and presents possible paths de lege ferenda to address each of those issues mainly a paradigm shift in attribution and strict liability among seven other more specific proposals the conclusion reached is that the current regime on the international responsibility of states is insufficient to deal with the new challenges aws pose de lege ferenda the book argues for following the paths suggested in part iii it also reflects on parts ii and iii s findings and how many of aws s challenges to state s responsibility apply to other autonomous devices therefore through the case study of aws this work also opens the broader discussion of the gaps in the international responsibility of states regarding autonomous device misdoings

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lists and describes the weapons systems of all the world s navies including surface antiaircraft antisubmarine and mine warfare

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

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