



Emerging technology snapshot

Directed energy weapons

Directed energy weapons (DEWs) use concentrated energy from electromagnetic or particle technology, rather than kinetic energy, to degrade or destroy targets. DEWs have the capability to damage physical targets over several kilometers with high precision and accuracy. As the technology advances, weaponized directed energy (DE) systems are becoming more powerful, prevalent, and increasingly integrated into air, land and sea platforms.



Enabling Science and Technology

High energy lasers

High Energy Lasers (HELs) have significant advantages over conventional munitions, such as the ability to engage targets at the speed of light with pinpoint accuracy and a virtually unlimited magazine. However, they can be adversely affected by atmospheric conditions like rain or fog.

High power microwaves

High power microwave weapons (HPM) have a shorter range than HELs and their beam degrades over long distances, but they are not affected by weather and can impact targets over a wide area.

Millimeter waves

Millimeter wave directed energy has various non-lethal military applications, including crowd control and area denial. Although proven to be very safe, millimeter wave energy has the capability to produce significant injuries.

Particle beams

Particle beam weapons have strong penetration ability, high speed, high energy and can operate in all weather conditions. However, the technology is extremely complex with many challenges to overcome before it can be used in combat.

Space

Directed energy applications in space are the focus of much research, including using DE for propelling spacecraft, intercepting satellites or deflecting comets or asteroids threatening earth.

"The weapons have potential to be game-changers in the near future and revolutionary in the long term. They could provide a number of capabilities and advantages over traditional weapons because of their speed-of-light delivery, precision engagement, controlled/scalable effects, logistical benefits and low cost per shot."

Nurella Sami, GlobalData, National Defense Industrial Association Magazine, *Upside to Spending Spree for Directed Energy Weapons*, October 13, 2020

Science Technology Of Directed Energy

**United States. Office of Science and
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Science Technology Of Directed Energy:

Science and Technology of Directed Energy Weapons American Physical Society. Study Group on Science and Technology of Directed Energy Weapons,1987 **Science and Technology of Directed Energy Weapons** American Physical Society. Study Group on Science and Technology of Directed Energy Weapons,1987 **Report to the American Physical Society of the Study Group on Science and Technology of Directed Energy Weapons** American Physical Society. Study Group on Science and Technology of Directed Energy Weapons,1987 **Selected Directed Energy Research and Development for U.S. Air Force Aircraft Applications** National Research Council,Division on Engineering and Physical Sciences,Air Force Studies Board,2013-08-30 The U S Air force currently invests significantly in science and technology for directed energy weapon DEW systems Key elements of this investment include high energy lasers and high power microwaves Other DEW research and development efforts include optical beam control for high energy lasers vulnerability and lethality assessments and advanced non conventional and innovative weapons Selected Directed Energy Research and Development for U S Air Force Aircraft Applications is the summary of three workshop sessions convened between February and April 2013 by the Air Force Studies Board of the National Academies National Research Council Representatives from the Air Force science and technology community and DEW experts from the U S Army U S Navy Office of the Secretary of Defense and the Defense Advanced Research Projects Agency presented and discussed threats that DEW capabilities might defend against and assessments of foreign progress in DEW This report examines the current status of DEW capabilities both in the U S and abroad and considers future applications of DEW systems **Review of Directed Energy Technology for Countering Rockets, Artillery, and Mortars (RAM)** National Research Council,Division on Engineering and Physical Sciences,Board on Army Science and Technology,Committee on Directed Energy Technology for Countering Indirect Weapons,2008-09-22 The United States Army is looking for ways to defend against missile and mortar attacks In this book the National Research Council assesses a plan to create a 100 kW mobile solid state laser weapon that could defend an area several kilometers in diameter The NRC provides several recommendations A 100 kW Laser is of limited value so the program s goal should be a 400 kW weapon The Army should proceed with the program in stages focusing first on a rugged transportable platform for the weapon using existing 25 kW laser technology then directing resources toward 100kW and 400 kW weapons The Army should perform a detailed quantitative study of the effectiveness of a high energy solid state laser weapon against future threats The Army should continue to participate in U S based and international research on high energy lasers and related equipment The committee found substantial benefits for the Army s solid state laser program from other programs outside the Army The Army should conduct risk assessments that investigate the effects that a high energy laser may have on other airborne platforms in the vicinity of the target The Army should study eye safety for both the operators of the laser and for civilians The results of these studies should be integrated into the

development of the weapon **Defense Industrial Base Capabilities Study: Protection, December 2004** ,

Directed Energy Weapons Bahman Zohuri, 2016-08-29 This book delves deeply into the real world technologies behind the directed energy weapons that many believe exist only within the confines of science fiction On the contrary directed energy weapons such as high energy lasers are very real and this book provides a crash course in all the physical and mathematical concepts that make these weapons a reality Written to serve both scientists researching the physical phenomena of laser effects as well as engineers focusing on practical applications the author provides worked examples demonstrating issues such as how to solve for heat diffusion equation for different boundary and initial conditions Several sections are devoted to reviewing and dealing with solutions of diffusion equations utilizing the aid of the integral transform techniques Ultimately this book examines the state of the art in currently available high energy laser technologies and suggests future directions for accelerating practical applications in the field br div **Science, Technology and**

Applications of Metals in Additive Manufacturing Bhaskar Dutta, Sudarsanam Babu, Bradley H. Jared, 2019-08-15 Science Technology and Applications of Metal Additive Manufacturing provides a holistic picture of metal Additive Manufacturing AM that encompasses the science technology and applications for the use of metal AM Users will find design aspects various metal AM technologies commercially available a focus on merits and demerits implications for qualification and certification applications cost modeling of AM and future directions This book serves as an educational guide providing a holistic picture of metal AM that encompasses science technology and applications for the real life use of metal AM Includes an overall understanding of metal additive manufacturing Including steps involved process flow Discusses available commercial metal AM technologies and their relative strengths and weaknesses Reviews the process of qualification of AM parts various applications cost modeling and the future directions of metal AM **SDI Program** United States. Congress. House.

Committee on Armed Services. Defense Policy Panel, United States. Congress. House. Committee on Armed Services. Subcommittee on Research and Development, 1988 **Congressional Record** United States. Congress, 2000 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 *Navy Shipboard Lasers for Surface, Air, and Missile*

Defense: Background and Issues for Congress , **Science and Technology of Directed Energy Weapons** N.

Bloembergen, 1987 **Lethality, Legality, and Reality** Timothy M. Cullen, 2008 This study evaluates the potential for non lethal weapons to become viable tools for the air support of ground forces in military conflicts During the Cold War the US Air Force developed conventional air support aircraft and munitions to fight Soviet mechanized infantry and armor in the central plains of Europe Since the end of the Cold War the United States increasingly confronts adversaries in situations

where it is not in the national interest to use destructive force In response to this new security environment the Department of Defense has established the Joint Non Lethal Weapons Program and deployed a myriad of non lethal devices to conflicts around the world All non lethal weapons in the US armed forces however are ground weapons and are severely limited in range Aircraft could provide the perspective and added range joint force commanders desire thus this thesis explores the potential for aircraft to provide non lethal force options Abstract **Science and Technology Report and Outlook, 1985-1988** United States. Office of Science and Technology Policy,1989 **Reviews Of Accelerator Science And Technology - Volume 8: Accelerator Applications In Energy And Security** Alexander Wu Chao,Weiren Chou,2016-03-04

As accelerator science and technology progressed over the past several decades the accelerators themselves have undergone major improvements in multiple performance factors beam energy beam power and beam brightness As a consequence accelerators have found applications in a wide range of fields in our life and in our society The current volume is dedicated to applications in energy and security two of the most important and urgent topics in today s world This volume makes an effort to provide a review as complete and up to date as possible of this broad and challenging subject It contains overviews on each of the two topics and a series of articles for in depth discussions including heavy ion accelerator driven inertial fusion linear accelerator based ADS systems circular accelerator based ADS systems accelerator reactor interface accelerators for fusion material testing cargo inspection proton radiography compact neutron generators and detectors It also has a review article on accelerator science and technology in Canada with a focus on the TRIUMF laboratory and an article on the life of Bruno Touschek a renowned accelerator physicist **Science and Technology Report** National Science Foundation (U.S.), *Defense Science Board Task Force on High Energy Laser Weapon Systems Applications* , Army Science And Technology Master Plan 2001, Volume 2 Annexes, January 2001 ,2001 Directed Energy Weapons on the Battlefield John P. Geis,2003 Several nations are engaging in development and production of directed energy weapons Recent scientific advances now enable the production of lethal lasers and high powered microwaves The current growth and development in this emerging area strongly suggests that directed energy weapons of lethal power will reach the battlefield before 2010 Since proliferation of lower power laser weapons has already happened it is likely that proliferation of high power or high energy weapons will occur as well This paper expands on this development and posits potential impacts on a plausible future battlefield developed in part from the Alternate Futures of AF 2025 where all comers deploy lethal directed energy technologies From these impacts which span doctrine organization force structure and systems design this paper recommends changes to better posture the United States for this potential future **Army Science and Technology Master Plan** United States. Department of the Army,2001

Science Technology Of Directed Energy Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Science Technology Of Directed Energy**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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