

Railgun

Kazuma Kamachi,Motoi Fuyukawa

Naval Electric Weapons Robert E. Williams, 2004-06-01 Theory and simulations of the railgun and free electron laser are presented, as well as a suggestion for extending the railgun lifecycle. The theory, design, and analysis of an electromagnetic railgun using a numerical model are discussed. The effects of varying electrical pulse formations, rail materials and geometries are explored. The application of a metallurgical process to mitigate hypervelocity gouging in railgun rails is proposed. This concept, to delay the onset velocity of gouging by laser-peening rails surfaces, may significantly increase the velocity at which projectiles acceptably traverse the barrel and extend the useful life of rails. If successful, this process would apply to any pair of materials in sliding contact at high relative velocity, including rocket sled tracks and light gas guns barrels. The status of proof-of-concept tests at LLNL, UC Davis, and UT is covered. FEL simulations investigating the effect that electron beam focal point variations have on the optical mode, gain, and extraction within the undulator are presented.

K-5(E) Railgun David Doyle, 2011

Rail gun,

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 surface ship 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.

A Certain Scientific Railgun Vol. 2 Kazuma Kamachi,Motoi Fuyukawa,2019-01-24 Mikoto Misaka, the third most powerful Level 5 psychic in Academy City, has stumbled upon a secret. Along with her best friend Shirai and other members of the student-run law enforcement agency known as Judgement, Misaka has discovered the existence of Level Upper--a mysterious tool that grants or enhances psychic abilities. Now Misaka and her friends must figure out who's behind Level Upper and how to defuse it before it claims even more unsuspecting victims!

A Certain Scientific Railgun Vol. 5 Kazuma Kamachi,Motoi Fuyukawa,2019-01-24 Misaka Mikoto, a.k.a. the Railgun, is left reeling from the revelation that Academy City's scientists have used the DNA she donated as a child, meant to be used for curing diseases, to create a veritable army of emotionless clones. And worse, these clones have only one purpose in life--to die over and over at the hands of the Accelerator, so that he can achieve ultimate power...

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

Rail Gun John H. Batchelor, Ian V. Hogg, 1973

A Certain Scientific Railgun Vol. 6 Kazuma Kamachi, Motoi Fuyukawa, 2019-01-24 Despite Misaka's tireless efforts and her

explosive confrontation with ITEM at Academy City's Pathology Analysis Laboratory, progress on the Sisters cloning project hasn't missed a beat. Something big is behind the Sisters, and the deeper Misaka digs, the less she understands. Out of options, Misaka finally resorts to a deadly gambit against the project's crowing achievement: the Accelerator himself. In her darkest moment, an unlikely hero emerges who may turn out to be Misaka's only salvation.

A Certain Scientific Railgun Vol. 7 Kazuma Kamachi,Motoi Fuyukawa,2019-01-24 In the final battle against the Accelerator, the truth cuts like a knife, while romance blossoms between Misaka and Touma. Meanwhile, Tokiwadai Middle School welcomes its newest student, the egotistical Kongou Mitsuko, who immediately sets off a power struggle among the student body as she seeks to form her own faction. While tensions run high at the school, what better time than to throw a sports festival? It may sound like all fun and games, but Academy City is about to see an explosive competition the likes of which it's never known before!

A Certain Scientific Railgun Vol. 16 Kazuma Kamachi,Motoi Fuyukawa,2021-06-08 Kimi and her crew have taken over the Reformatory and abducted Uiharu. Their goal? To force her to

construct a global network that will allow them to release Academy City's hidden ability development technology and throw the world into chaos! But behind this sinister plan lies a dark secret from Kimi's past. Will Mikoto be able to rescue her friend before it's too late?!

The Design and Optimization of a Power Supply for a One-Meter Electromagnetic Railgun Allan S. Feliciano, 2001-12-01 A naval electromagnetic railgun would be a considerable asset against a littoral environment. By accelerating projectiles to 3 km/s, a naval railgun would be capable of reaching 300-400 nautical miles. Problem such as rail erosion, energy storage and fire control prevent the railgun from becoming a weapon to date, At the Naval Postgraduate School, the Physics Department continues to investigate and develop concepts to overcome these challenges. As part of the methodology, previous students built a one-meter railgun system for experimentation. The existing 1.6 mF power supply is insufficient to fire this railgun effectively. To design a sufficient power supply a MATLAB code was created to simulate a generated current pulse and to predict the subsequent railgun performance. Interrelated factors such as railgun geometry, muzzle velocity, current density and contact surface area were taken into

consideration. Also, tradeoffs in capacitance, projectile mass and residual current were weighed against one another to achieve desired railgun performances. From numerous simulations, this study determined that the one- meter railgun with a 21.5 mF power supply could fire a 0.1 58-kg projectile at a velocity of 1 km/s, and leave a residual current of only 4% of the initial energy once the projectile exits the rails.

A Certain Scientific Railgun Vol. 4 Kazuma Kamachi,Motoi Fuyukawa,2019-01-24 Throughout Academy City, the rumors are spreading like wildfire. People are finding mysterious envelopes containing free cash cards in and around the back alleys of the Seventh School District. Whipped up into a frenzy, the populace looks for as many cash cards as they can get their hands on, even if it means braving the perilous Skill-Out Territory, risking injury or worse by roving gangs of Level 0 thugs. Judgement is left with no choice but to step in... While Shirai and Uiharu try to crack the case and figure out who is behind the cash card chaos, Misaka decides to take to the streets herself... and soon gets embroiled in a disturbing scientific conspiracy the likes of which will rock her world to the core.

A Certain Scientific Railgun Vol. 11 Kazuma Kamachi,Motoi

Fuyukawa,2019-01-24 With the Daihasei Festival behind them, an unusual calm has settled over Academy City. That is, until a weird rumor begins to circulate. Supposedly someone has created a machine that can manipulate what a person dreams, allowing good dreams to be shared. But when it's revealed that these altered dreams affect reality itself, is this newest Esper invention a gift or a curse?

A Certain Scientific Railgun Vol. 1 Kazuma Kamachi,Motoi Fuyukawa,2019-01-24 ' Welcome to a world where mysticism and science collide, and supernatural powers are derived from either science or religion. At the heart of this world is Academy City, an advanced metropolis whose population is comprised mostly of students. The majority of students are enrolled in the city's "Power Curriculum Program," where they must learn to master their latent psychic powers. Out of several million students, only seven are deemed powerful enough to have Level 5 status. Meet Mikoto Misaka, the third most powerful Level 5 esper in Academy City. Together with her best friend Kuroko Shirai and the other members of Judgment, a student-run law enforcement agency, Mikoto delves deep into the dark heart of the scientific sprawl she calls home, and uncovers secrets she wishes she hadn't! '

Railgun Luis Robles,2016-10-03 In its most desperate hour, Earth clings to the edge of chaos-at the tipping point between armageddon and a new world order. When the Miriu, an alien race, descends upon Earth in 2197, they have only one goal: the complete annihilation of the human race. With vastly superior technology and a penchant for total world domination, the Miriu emerge as indestructible bringers of death and appear to stop at nothing to complete their prime directive. In their wake, they leave a trail of death across the face of the planet, and for a moment, all seems lost. Ten years pass, and amidst the rubble of a once great planet, a hero rises to answer the call of destiny. Having sprung forth from the world of science to avenge Earth's terrible fate, Railgun, the last hope humanity has steps forth to claim the day.

Acceleration of an Initially Moving Projectile Miguel Del G314ercio,Alexander Zieli,2009-07-31 In the early 1980s, the principal mission for railguns required launch velocities in excess of 3 km/s. The focus of the research was centered on railguns employing plasma armatures. Significant efforts were expended on understanding the fundamentals of plasma armatures and their interaction with the bore. The temperatures associated with plasma armatures in railguns typically exceed 2 eV and, as a result, cause

significant degradation in the bore materials leading to degradation of railgun performance. One parameter that seemed to ameliorate the effect of long dwell time was the use of a projectile injected into the breech of the railgun. This technique was often used with inert gas as the propulsive media. However, propellants were evaluated (1) and used to inject propellant-accelerated projectiles into the breech of a railgun (2). The burning propellant gases were insufficiently conductive to break down and form a plasma arc with 6000 V applied across the breech of the railgun. While no deleterious interactions were noted between the combustion products and plasma electrodynamics, the research was plagued with large variability in the injection velocity, obturation in the squarebore railgun, and reliable initiation of the plasma. All challenges were eventually solved. More recently, the mission for railguns has found utility using velocities

A Certain Scientific Railgun: Astral Buddy Vol. 4 Kazuma

Kamachi,Yasuhito Nogi,2021-08-24 After taking out the ringleaders in the plot against the Shokuhou clique, Hokaze thought she might finally have a moment's peace...until Sogita Gunha appeared and challenged her to a fight. The difference in their strength is so stark, it's all Hokaze can do to defend against his attacks!

Elsewhere, Mitsuari Ayu, the true mastermind, steadily advances her own plans. Full of hope and heart, this side story of A Certain Scientific Railgun comes to a close!

Navy Lasers, Railgun, and Gun-Launched Guided Projectile
Congressional Service, 2018-07-18 The Navy is developing three new ship-based weapons that could improve the ability of Navy surface ships to defend themselves against missiles, unmanned aerial vehicles (UAVs), and surface craft: the Surface Navy Laser Weapon System (SNLWS), the electromagnetic railgun (EMRG), and the gun-launched guided projectile (GLGP), previously known as the hypervelocity projectile (HVP). The Navy refers to the initial (i.e., Increment 1) version of SNLWS as HELIOS, an acronym meaning high-energy laser with integrated optical dazzler and surveillance. EMRG could additionally provide the Navy with a new naval surface fire support (NSFS) weapon for attacking land targets in support of Marines or other friendly ground forces ashore. The Department of Defense is exploring the potential for using GLGP across multiple U.S. military services. Any one of these three new weapons, if successfully developed and deployed, might be regarded as a game changer for defending Navy surface ships against enemy missiles and UAVs. 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 surface-ship air-defense weapons simultaneously available for development and potential deployment. Although the Navy in recent years has made considerable progress in developing technologies for these new weapons, a number of significant development challenges remain. Overcoming these challenges will require additional development work, and ultimate success in overcoming them is not guaranteed. The issue for Congress is whether to approve, reject, or modify the Navy's funding requests and proposed acquisition strategies for these three potential new weapons. Potential oversight questions for Congress include the following: Using currently available air-defense weapons, how well could Navy surface ships defend themselves in a combat scenario against an adversary such as China that has or could have large numbers of missiles and UAVs? How would this situation change if Navy surface ships in coming years were equipped with SNLWS, EMRG, GLGP, or some combination of these systems? How significant are the remaining development challenges for SNLWS, EMRG, and GLGP? Are current schedules for developing SNLWS, EMRG, and GLGP

appropriate in relation to remaining development challenges and projected improvements in enemy missiles and UAVs? When does the Navy anticipate issuing roadmaps detailing its plans for procuring and installing production versions of SNLWS, EMRG, and GLGP on specific Navy ships by specific dates? Will the kinds of surface ships that the Navy plans to procure in coming years have sufficient space, weight, electrical power, and cooling capability to take full advantage of SNLWS and EMRG? What changes, if any, would need to be made in Navy plans for procuring large surface combatants (i.e., destroyers and cruisers) or other Navy ships to take full advantage of SNLWS and EMRGs? Given the Navy's interest in HPV, how committed is the Navy to completing the development of EMRG and eventually deploying EMRGs on Navy ships? Are the funding line items for SNLWS, EMRG, and GLDP sufficiently visible for supporting congressional oversight?

The Railgun and Its Power Source David Roy Sadedin, William James Bonwick, MATERIALS RESEARCH LABS ASCOT VALE (Australia), 1987 Investigations into the propulsion mechanisms of railguns and into the power source requirements of railguns are reported. Power sources based upon rotating machines, capacitors

and explosives are reviewed and a new method based upon batteries and pulse transformers is identified. The battery and pulse transformer method is studied in detail. Keywords: Railgun accelerators; Railgun power supplies; Electromagnetic launchers, Australia.

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