



The E-Bomb: How America's New Directed Energy Weapons Will Change the Way Future Wars Will Be Fought

By Beason, Doug

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Start by marking "The E-Bomb: How America's New Directed Energy Weapons Will Change the Way Future Wars Will Be Fought" as Want to Read: Want to Read savingâ€¦| Want to Read. After more than two decades of research, the United States is on the verge of deploying a new generation of weapons that discharge light-wave energy, the same spectrum of energy found in your microwave, or in your TV remote control. It's called directed energy--lasers, high-powered microwaves, and particle beams. After decades of R&D, directed-energy weapons are still at the experimental stage and it remains to be seen if or when they will be deployed as practical, high-performance military weapons.[22][23]. Contents. 1 Operational advantages. The E-Bomb: How America's New Directed Energy Weapons Will Change the Way Future Wars Will Be Fought. Doug Beason (2005). ISBN 0-306-81402-1. That's the outlook of J. Douglas Beason, author of the recently published book: The E-Bomb: How America's New Directed Energy Weapons Will Change the Way Wars Will Be Fought in the Future (Da Capo Press, October 2005). Beason previously served on the White House staff working for the President's Science Advisor (Office of Science and Technology Policy) under both. the Bush and Clinton Administrations. Directed-energy technologies can offer a range of applications, from botching up an enemy's electronics to performing "dial up" surgical, destructive strikes at the speed of light with little or no collateral damage.