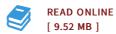




Critical Technology Events in the Development of the Abrams Tank: Project Hindsight Revisited

By Richard Chait, John Lyons, Duncan Long

Createspace, United States, 2012. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ****** Print on Demand ******. The urge to remain militarily strong has long been a driver of technological advancement. This interplay between strength and technology, so evident in America s global military reach, has for decades prompted U.S. defense planners to engage in technology forecasting. Analysis of emerging technologies was, and is, vital to making wise defense investments. Among the preeminent examples of such analysis are the studies undertaken by Theodore von Karman just after the Second World War. The von Karman reports represent an exhaustive review of science and technology related to the military services. His analysis projected the importance of unmanned aircraft, advanced jet propulsion, allweather sensors, and target seeking missiles. While it is important to assess the needs and challenges of the future, understanding past military technological successes can be equally important to defense science and technology (ST) investment and management. To complement the above efforts and the many other technology forecasts too numerous to mention, this study is the first in a series that will examine some of the key factors that have led to meaningful technology generation and...



Reviews

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