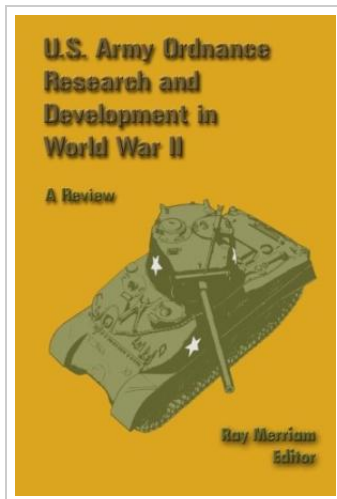




U.S. Army Ordnance Research and Development in World War II: A Review

By Ray Merriam

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 136 pages. Dimensions: 8.9in. x 6.0in. x 0.5in. Merriam Press Military Monograph 4. Fifth Edition (December 2011). Written just after the war by an unnamed Army officer, this work reviews the activities of the U. S. Armys Ordnance Departments research and development of small arms, ammunition, artillery, bombs, armored and unarmored combat and motor transport vehicles, aircraft armament, rockets and launchers, fuels and lubricants, rubber, steel, and ballistics, from 1940 through the end of the war. Also includes details of the effect of climate and terrain upon development trends (jungle, cave, desert, and arctic warfare). Written utilizing numerous source documents, listed in the footnotes. The material published in this Monograph is a complete reprint of the text of Chapter 1 (Review of Ordnance Research and Development in World War II) of a manuscript in the National Archives (Records Group Number 156, Box A746). The author was not identified on the copy we worked from, although it seems likely this manuscript was written by an officer (or historian) of the U. S. Armys Ordnance Department, since the author obviously had access to most, if not all, Ordnance...



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