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Armor-PreWW2

## **ARMOR, 1919-39**

### A Working Bibliography of MHI Sources

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#### **GENERAL SOURCES**

- Chamberlain, Peter. Pictorial History of Tanks of the World, 1915-45. Harrisburg, PA: Stackpole, 1972. 256 p. UG446.5.C438.
- Citino, Robert M. Armored Forces: History and Sourcebook. Westport: Greenwood, 1994. 309 p. UG446.5.C54.  
See Chaps 2 & 6.
- Harris, J.P., & Toase, F.H., editors. Armoured Warfare. NY: St Martin's, 1990. 274 p. UD540.A76.  
See Chaps 2-4 & 6.
- Jones, Ralph E., Rarey, George H., & Icks, Robert J. The Fighting Tanks since 1916. Wash, DC: National Service Publishing, 1933. 325 p. UD570.J66.
- Die Kampfswagen fremder Heere: Stand: Herbst, 1925. Berlin: Verlag von R. Eisenschmidt, 1926. 97 p. UG446.5.K358.
- Macksey, Kenneth. The Tank Pioneers. London: Jane's, 1981. 228 p. UD570.M223.
- Odom, William O. After the Trenches: The Transformation of U.S. Army Doctrine, 1918-1939. College Station, TX: TX A&M, 1999. 282 p. UA25.O36.  
And his PhD dss "The Rise and Fall of U.S. Army Doctrine, 1918-1939," OH State, 1995. 471 p. UA25.O62.

Ogorkiewicz, Richard M. Armor: A History of Mechanized Forces. NY: Praeger, 1960. 475 p. UD515.O36.

**U.S. ARMOR**

Badsey, S.D. "The American Experience of Armour 1919-53." Armoured Warfare. NY: St Martin's, 1990. pp.124-44. UD540.A76.

Bielakowski, Alexander M. "U.S. Army Cavalry Officers and the Issue of Mechanization, 1920 to 1942." PhD dss, KS State, 2000. 228 p. UE149.B54.

Christie, J. Walter and J. Edward. Papers. 1 Box. Arch.  
Includes correspondence, clippings & misc.

Cowin, Scott A. "Designing U.S. Tanks in the Interwar Period, 1918-1941: The Innovations and Tribulations of J. Walter Christie." MA Thesis, Stephen F. Austin State, 1999. 121 p. UG446.5.C686.

Daley, John L. "From Theory to Practice: Tanks, Doctrine, and The U.S. Army, 1916-40." PhD dss, Kent State, 1993. 1048 p. (2 pts). UG446.5.D34.

Hoffman, George F. "The Demise of the U.S. Tank Corps and Medium Tank Development Program." Military Affairs (Feb 1973): pp. 20-25. Per.

Johnson, John N., Jr. "Tanks in the Jungle." Infantry Journal (Sep 1925): p. 263. Per.

Nenninger, Timothy K. "The Development of American Armor, 1917-1940." 4 pts. Armor (1969): "The World War I Experience," (Jan/Feb): pp. 46-51; "The Tank Corps Reorganized," (Mar/Apr): pp. 34-38; "The Experimental Mechanized Forces," (May/Jun): pp. 33-39; and "A Revised Mechanization Policy," (Sep/Oct): pp. 45-49. Per.

Patton, George S. "Tanks in Future Wars." Infantry Journal (May 1920): p. 958. Per.

Rockenbach, S.D. "American Tanks." Military Engineer (Jul/Aug 1923): pp. 305-08. Per.

\_\_\_\_\_. "The Tank Corps, 19 September 1919." 11 p. 1 folder. VFM-Box 81-Folder 15.  
Analysis of WWI experience and projections for future developments.

Ross, G. MacLeod. The Business of Tanks, 1933 to 1945. England: Stockwell, 1976. 338 p. UD570.R67.  
Tank production in US & Great Britain.

Stanton, Lee B. "Horsepower vs Manpower." Infantry Journal (Nov/Dec 1937): p. 540. Per.  
"A \$40,000 tank is less expensive than an \$80,000 squad," he says. And see rejoinder, Jan-Feb 1938 issue, pp. 59-60.

Steadman, Ken. The Evolution of the Tank in the US Army, 1919-1940. Report, CSI, Apr 1982. 18 p. & foldout chart. UD570.1.S74.

"Tanks with Infantry." Bound volume of nine studies and memos, variously dated, 1920-1924. Mimeo and typescript, ca 200 p. UD541.1.T3.

Tank organization & doctrine; the first is 8-page training memo by MAJ D.D. Eisenhower.

U.S. Army. General Service Schools. The Employment of Tanks in Combat. Ft. Leavenworth, KS, 1925. 23 p. UD570.1.E46.

\_\_\_\_\_. Infantry Tank School. Office of Commandant. "American Tanks Since the World War." Mimeo by COL S.D. Rockenbach, Camp Meade, MD, 1 Feb 1923. 11 p. UG446.5.R67.

\_\_\_\_\_. Inf Sch. Tank Sec. The M2 Tank (Revision). Text, 1936. ca 250 p. UG446.5.M88.

\_\_\_\_\_. Tank Notes. Ft Meade, MD, 1931-32. UG446.5.U5.U3.

\_\_\_\_\_. Tank Corps. Office, Chief of Tank Corps. Tank Combat. Wash, DC: GPO, 1920. 34 p. UD540.T36.

\_\_\_\_\_. Report of the Chief of the Tank Corps. Camp Meade, MD, 13 Oct 1919. 3 p. UG446.5.U5.A2.

See also 1920 report, 6 p.

U.S. Army. Tank School. Tank Studies. Instructional material, 1932. 215 p. UA159.T39.

Wilson, Dale E. Treat 'Em Rough! The Birth of American Armor, 1917-20. Novato, CA: Presidio, 1989. 252 p. D608.W54.

**See also:**

-Armor/Cavalry Journal index, Per.

-Papers of General Bradford Chynoweth, Willis Crittenberger, and Sydney Hinds and of Colonel Anton Cron, all of which include material on the Tank Corps immediately after World War I.

- WC Curricular Materials, Arch.

-Bibliographies on J. Walter Christie in Biographies; Mechanization in Vehicles.

**BRITISH ARMOR**

Cushman, John H. "The British Experimental Armored Force." Army (Jan 1965): pp. 30-39. Per.

Fuller, J.F.C. Machine Warfare. London: Hutchinson, ca 1941. 184 p. UG450.F84.

\_\_\_\_\_. Memoirs of an Unconventional Soldier. London: Nicholson & Watson, 1936. 494 p. D640.F84.

- Great Britain. Army. Royal Armoured Corps Tank Museum. The Inter War Period, 1919-1939. Bovington, Dorset, 1966. 36 p. UD516.G7.R63.
- \_\_\_\_\_. War Office. Tank Training. 2 vols. London: HMSO, 1930. UD544.5.G7.T36.
- Hacker, Barton C. "Imaginations in Thrall: The Social Psychology of Military Mechanization, 1919-1939." Parameters (Mar 1982): pp. 50-61. Per.
- Hickey, D.E. Rolling Into Action. London: Hutchinson, 1937? 288 p. D640.H52.
- Larson, Robert H. The British Army and the Theory of Armored Warfare, 1918-1940. Newark, DE: U DE, 1984. 265 p. UD516.G7.L37.
- Liddell-Hart, B.H. The Tanks: The History of the Royal Tank Regiment and Its Predecessors...1914-1945. 2 vols. NY: Praeger, 1959. UA656.R72.L53.  
See Vol. I: Beginnings to 1939.
- Macleod, Malcolm N. "This Tank Business, in Fact and Fancy." Royal Engineer Journal (Jun 1932): p. 251. Per.
- Martel, G. Le Q. In the Wake of the Tank: The First Fifteen Years of Mechanization in the British Army. London: Praed, 1931. 257 p. UC345.G7.M37.
- Sameroche, Col. "The Tanks in England." Typescript trans from L'illustration, 18 Dec 1926. 4 p. UG4465.G7.S53.
- Sueter, Murray. The Evolution of the Tank. London: Hutchinson, 1937. 352 p. UD570.S83.  
Royal Naval Air Service's contribution.
- White, B.T. British Tanks and Fighting Vehicles, 1914-1945. London: Allan, 1971. 304 p. UG446.5.W442.
- Williams-Ellis, Clough. The Tank Corps. London: Country Life, 1919. 288 p. D608.W5.
- Winton, Harold R. To Change an Army: General Sir John Burnett-Stuart and British Armored Doctrine, 1927-1938. Lawrence, KS: UP KS, 1988. 284 p. UD516.G7.W56.
- Woolnough, F.G. A Brief History of the Royal Tank Corps. Aldershot, England: Gale & Polden, 1925. 41 p. D608.W66.

**GERMAN**

- Bell, Raymond E., Jr. "Armor Development in the Weimar Republic." Military Review (Mar 1967): pp. 12-17. Per.

Burke, Richard T. "The German Panzerwaffe, 1920-1939: A Study in Institutional Change."  
PhD dss, Northwestern, 1969. 253 p. UA714.B87.

Freund, Gerald. Unholy Alliance: Russian-German Relations from the Treaty of Brest-Litovsk to the Treaty of Berlin. NY: Harcourt, Brace, 1957. 283 p. DK67.5.G3.F73.  
See on German-Russian armor cooperation.

Guderian, Heinz. Achtung-Panzer! The Development of Armored Forces, Their Tactics and Operational Potential. London: Arms & Armour, 1992; orig pub 1937. 220 p. UE231.G7713.

\_\_\_\_\_. Die Panzertruppen und ihr Zusammenwirken mit den anderen Waffen. [Armored Forces and Their Cooperation with Other Arms]. Berlin: Mittler, 1937. 35 p. UG446.5.G93.

\_\_\_\_\_. Die Panzerwaff. [The Armored Weapon]. Stuttgart, Germany: Union Deutsche, 1943. 229 p. UG446.5.G931.

\_\_\_\_\_. Panzer Leader. NY: Dutton, 1952. 523 p. D757.G8132.

\_\_\_\_\_. Panzer-Marsch! [Panzer March]. Munchen: Schild-Verlag, 1957. 242 p. UG446.5.G9.

Habeck, Mary R. Storm of Steel: The Development of Armor Doctrine in Germany and the Soviet Union, 1919-1939. Ithaca, NY: Cornell, 2003. 309 p. UE159.H33.

Harding, David P. "Heinz Guderian as the Agent of Change: His Significant Impact on Development of German Armored Forces between World Wars." Army History (Summer 1994): pp. 26-34. Per.

Hoffman, George F. "The American Roots of Blitzkrieg: What the Germans Learned in Visits to Fort Knox Before World War II Broke Out in Europe." Armor (Nov/Dec 2001): pp. 7-13. Per.

Hoffschmidt, E.J., & Tantum, W.H. German Tank and Antitank. Old Greenwich, CT: WE, Inc., 1968. 260 p. UG446.5.H58.

White, B.T. German Tanks and Armored Vehicles 1914-1945. NY: Arco, 1968. 112 p. UG446.5.W443.

Zeischwitz, G.P. von. Heigl's Taschenbuch der Tanks. [The Handbook of Tanks]. Vol. 3. Munchen: Lehmanns, 1938. 335 p. UG336.5.H36.

**See also:**

-AWC Curricular Materials & Willis D. Crittenberger Papers, Arch.

**FRENCH**

Clark, Jeffrey J. "Military Technology in Republican France: The Evolution of the French Armored Force, 1917-1940." PhD dss, Duke, 1968. 284 p. UD516.F8.C5.

Finch, M.P.M. "*Outre-Mer* and *Métropole*: French Officers' Reflections on the Use of the Tank in the 1920s." War in History Vol. 15, No. 3 (2008): pp. 294-313. Per.

**OTHER NATIONS**

Sweet, John J.T. Iron Arm: The Mechanization of Mussolini's Army, 1920-1940. Westport, CT: Greenwood, 1980. 217 p. UA740.S93.

Habeck, Mary R. Storm of Steel: The Development of Armor Doctrine in Germany and the Soviet Union, 1919-1939, cited above. UE159.H33.

Moule, David. "The Burns-Simonds Debate Revisited: The *Canadian Defence Quarterly* and the Principles of Mechanized Warfare in the 1930s." Canadian Military History (Winter 2013): pp. 17-24. Per.