CGSC Student Papers 1930-1936
The Command and General Staff School (CGSS) students at Fort Leavenworth, Kansas, produced papers about military history topics during 1930-1936 classes. Some of the papers were written as individual research papers and some were done as a group research monograph. This is a rich resource for interwar topics, as well as lessons learned about past battles and operational art.

AIR

Materiel Research and Development in the Army Air Arm, 1914-1945. -- AAF Historical Office.

Air War College: Between the WWs -- Interwar documents.

Airpower Strategy in the Interwar Years: Not Ready for Prime Time. LTC David W. Allvin.


The German Luftwaffe in the Spanish Civil War. Translated by Karl Drum. USAF Studies #150. Part 1; Part 2.

The Neglect of Long-Range Escort Development During the Interwar Years (1918 1943). MAJ Robert A. Eslinger.


The United States Army Air Arm, April 1861 to April 1917. Juliette A. Hennessy. USAF Studies #98.


Evolution of the Liaison-Type Airplane, 1917-1944. Irving B. Holley, Jr. USAF Studies #44.


America's Black Air Pioneers, 1900-1939. MAJ Robert J. Jakeman, USAFR.

Marine Corps Aviation: The Early Years, 1912-1940. LTC Edward C. Johnson, USMC.

Interwar period Leavenworth student papers: perceptions of airpower and implications regarding effectiveness of the Leavenworth schools. MAJ David R. Jones.


Theory and Practice of Aerial Warfare, 1918-1939. David Martin.


**Organization of Military Aeronautics, 1935-1945 (Executive, Congressional, and War Department Action)**. Chase C. Mooney. USAF Studies #46.

**Organization of the Army Air Arm, 1935-1945 (Revised)**. Chase C. Mooney and Edward C. Williamson. USAF Studies #10.

**The Art of Aerial Warfare (Fairchild Papers)**. COL David A. Moore.

**Spanish Civil War: German Condor Legion's Tactical Air Power**. Walter A. Musciano. *Aviation History* (September 2004).


**Barrage Balloon Development in the United States Army Air Corps, 1923 to 1942**. Robert L. Thompson. USAF Studies #3.

**Weather Training in the AAF, 1937-1945**. Raymond Walters. USAF Studies #56.

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**ANITAIRCRAFT ARTILLERY**

**Problems of Peacetime Innovation: The Development of US Army Antiaircraft Artillery During the Interwar Period: A Case Study in Preparing the Army for the Future**. MAJ Bryon E. Greenwald.

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**Hammer of Hell: The Coming of Age of Antiaircraft Artillery in WW II**. COL E. Paul Semmens. Reprinted from the ADA Magazine. -- Chapter One covers the interwar years.
**ARMOR / MECHANIZED**

*Mechanization in the Army*. LTC Adna R. Chaffee.

*Mechanized Cavalry*. BG Adna R. Chaffee.

*Statement of Major General Adna R. Chaffee, the Commanding General of the Armored Force, United States Army*. MG Adna R. Chaffee.


*Greasy Automatons and The Horsey Set: The U.S. Cavalry and Mechanization, 1928 - 1940*. CPT Vincent J. Tedesco III.

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**FIELD ARTILLERY**

*Caliber Board -- Report of a Board of Officers Convened to Make a Study of the Armament and Types of Artillery Materiel to be Assigned to a Field Army*. May, 1919.


*U.S. Field Artillery After World War I: Modernizing the Force While Downsizing*. MAJ Jonathon T. Palumbo.

INFANTRY

Infantry in Battle. -- Lessons Learned from WWI, published in 1939.


INTELLIGENCE

Intelligence, Interwar Period Bibliography.

Military Intelligence. John Patrick Finnegan. Chapters 3 and 4 deal with Interwar Intelligence. Provided online by CMH.

MISCELLANEOUS

U.S. Army Interwar Planning: the Protective Mobilization Plan. MAJ Robert F. Altman, II.

Curriculum Evolution Marine Corps Command and Staff College 1920-1988. LTC Donald F. Bittner, USMC.

Between World Wars. Chapter 19 of American Military History. Provided online by CMH.

The Education and Development of the Strategic Leader From 1919 - 1940 -- Is There Relevance Today. LTC Carl J. Cartwright.


Marine Corps Interwar Period Innovation and Implications for the Upcoming Post Operation Enduring Freedom Period. MAJ Jeffrey L. Hammond.

Evolution of the G-3 Function at Division Level from 1917 to 1945. MAJ V. A. Henson Jr.

The Army Industrial College and Mobilization Planning Between the Wars. Joanne E. Johnson.

Effectiveness of the Army and Navy Munitions Board during the Interwar Period. MAJ John W. Maenhardt.

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The Roots of Modern American Operational Art. COL Michael R. Matheney.

U.S. Military Transformation and Experimentation Historical Perspectives, Prospects, and Prescription. LTC Randolph P. Miller. Historical case studies are German armor and US carriers.


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The Motor-Mechanization Program of the Red Army during the Interwar Years. COL David M. Glantz.


Military Reengineering Between the World Wars. Brett Steele. RAND study that analyzes the contrasting military responses of various militaries to the internal combustion engine between World War I and World War II.

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Evolution of Aircraft Carriers. Available online from the Naval Historical Center. -- covers American, European, and Japanese carriers.

An Analysis of the Causal Factors Behind the United States Navy’s Warship-Building Programs from 1933-1941. LCDR John M. Barrett.

Influence of the General Board of the Navy on Interwar Destroyer Design. LCDR Jason H. Davis.

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Influence of Naval Power on the Course of the Spanish Civil War, 1936-1939. CDR John M. Kersh, Jr.

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Standing Fast: German Defensive Doctrine on the Russian Front During World War II, Prewar to March 1943. MAJ Timothy A. Wray. -- Chapter 1 covers German defensive doctrine during the interwar years.

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