


[DOWNLOAD](#)


The Development of Air Doctrine in the Army Air Arm 1917-1941 - Hap Arnold, Chennault, Douhet, Mitchell, Foulois, Drum Board, Alexander de Seversky, General Eaker, World War I and II (Paperback)

By Department of Defense, U S Air Force, U S Government

Independently Published, United States, 2017. Paperback. Condition: New. Language: English. Brand new Book. This monograph recounts the development of air doctrine in the Army air arm from 1917 to 1941. It includes concepts, both strategic and tactical, that emerged during World War I and the period following, up to the entry of the United States into World War II. The study is based primarily on official Air Force records and upon interviews with officers of the air arm who have been especially associated with air doctrine. When the debacle at Pearl Harbor thrust the United States into a war for survival, the nation marshalled its forces on land and sea and in the air. And although land, sea, and air forces all played vital roles in securing the triumph, the part of the air arm was unique. For the first time in the history of war, airpower was employed as a major striking force, drastically altering the course and nature of the struggle and decisively influencing the outcome. CHAPTER 1 - THE AIR SERVICE IN WORLD WAR I, 1917-1918 * Prewar Organization and Concepts * American Participation in World War I * General concepts of warfare and air employment *...



[READ ONLINE](#)
[4.24 MB]

Reviews

This book will never be straightforward to start on reading through but quite enjoyable to learn. Better then never, though i am quite late in start reading this one. Your lifestyle span will probably be convert once you complete reading this publication.

-- **Dr. Kadin Hane DVM**

This publication may be worth purchasing. it was actually writtern quite flawlessly and valuable. I am just happy to tell you that this is actually the very best book i actually have study inside my personal life and can be he best ebook for actually.

-- **Frank Nienow**