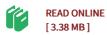




## Mines Away! The Significance of U.S. Army Air Forces Aerial Minelaying in World War II - Covering Japan's Zones, AAF Plan and Reality, Operation Starvation Blockade, Navy Subs, and Curtis LeMay (Paperback)

By U S Military, Department of Defense (Dod), U S Air Force (Usaf)

Independently Published, United States, 2017. Paperback. Condition: New. Language: English. Brand new Book. In World War II's Pacific Theater, the U.S. Army Air Forces (AAF) devoted a small percentage of its long-range capability to aerial minelaying against Japanese warships and commerce. Sea mines-explosive underwater devices that damaged, sank, or deterred ships - were weapons that had difficulty gaining the same acceptance as guns, bombs, and torpedoes. Yet, with time, a small number of aerial mining advocates influenced wartime commanders to ensure the growth of minelaying doctrine, equipment development, and combat experience. Ultimately, aerial minelaying became one of the most successful AAF maritime missions of the war and signalled an important role in sea control for the future U.S. Air Force. The history of mine warfare spanned more than two hundred years, but as an offensive strategy matured only in the twentieth century, hastened by submarine and aircraft delivery. In World War II, the Luftwaffe was first to lay mines from the air and first to field many of the weapon's innovations. The Royal Air Force mounted a significant minelaying effort in Europe and helped the United States advance its mining in the Pacific. Though slow to start, aerial minelaying in...



## Reviews

A whole new e book with a brand new standpoint. I have read through and i also am certain that i am going to planning to read again yet again later on. I found out this book from my i and dad advised this pdf to learn.

-- Audrey Lowe I

It is fantastic and great. It is really simplified but unexpected situations from the 50 % in the ebook. I discovered this ebook from my dad and i suggested this book to learn.

-- Dr. Luna Skiles