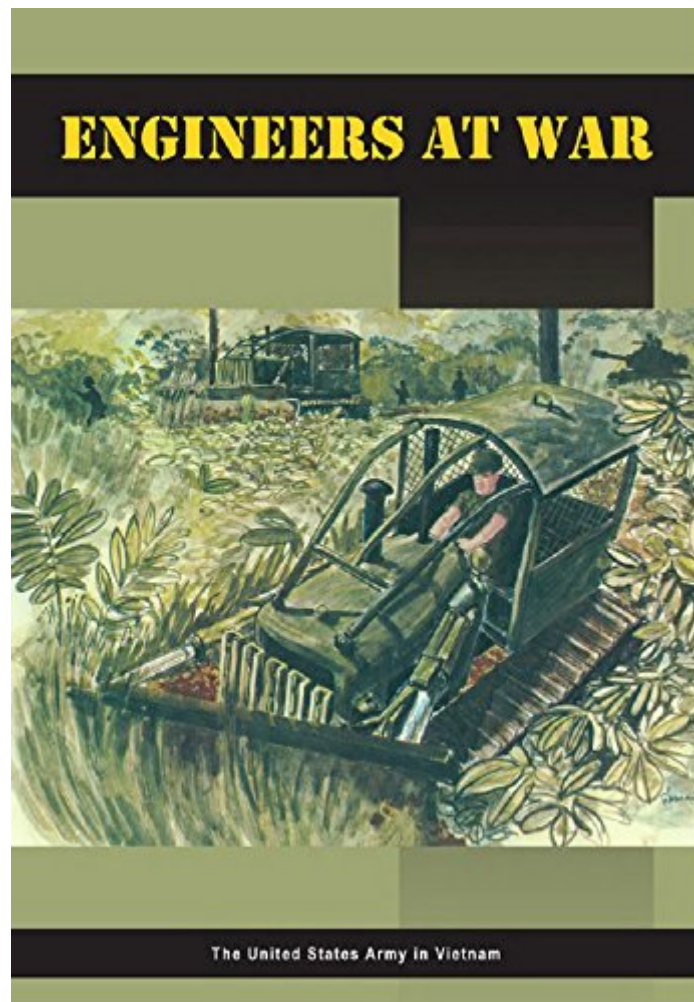


The book was found

Engineers At War



Synopsis

Engineers at War describes the role of military engineers, especially the U.S. Army Corps of Engineers, in the Vietnam War. It is a story of the engineers' battle against an elusive and determined enemy in one of the harshest underdeveloped regions of the world. Despite these challenges, engineer soldiers successfully carried out their combat and construction missions. The building effort in South Vietnam allowed the United States to deploy and operate a modern 500,000-man force in a far-off region. Although the engineers faced huge construction tasks, they were always ready to support the combat troops. They built ports and depots, carved airfields and airstrips out of jungle and mountain plateaus, repaired roads and bridges, and constructed bases. Because of these efforts, ground combat troops with their supporting engineers were able to fight the enemy from well-established bases. Although most of the construction was temporary, more durable facilities, such as airfields, port and depot complexes, headquarters buildings, communications facilities, and an improved highway system, were intended to serve as economic assets for South Vietnam. This volume covers how the engineers grew from a few advisory detachments to a force of more than 10 percent of the Army troops serving in South Vietnam. The 35th Engineer Group began arriving in large numbers in June 1965 to begin transforming Cam Ranh Bay into a major port, airfield, and depot complex. Within a few years, the Army engineers had expanded to a command, two brigades, six groups, twenty-eight construction and combat battalions, and many smaller units.

Book Information

File Size: 44861 KB

Print Length: 885 pages

Simultaneous Device Usage: Unlimited

Publication Date: March 3, 2015

Sold by:Â Digital Services LLC

Language: English

ASIN: B00U92DVSM

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #684,909 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #108
in Kindle Store > Kindle eBooks > History > Asia > Korea #361 in Books > History > Military >
Korean War #389 in Books > History > Asia > Korea

[Download to continue reading...](#)

Vietnam War: The Vietnam War in 50 Events: From the First Indochina War to the Fall of Saigon (War Books, Vietnam War Books, War History) (History in 50 Events Series Book 6) World War 2 History's 10 Most Incredible Women: World War II True Accounts Of Remarkable Women Heroes (WWII history, WW2, War books, world war 2 books, war history, World war 2 women) World War 1: World War I in 50 Events: From the Very Beginning to the Fall of the Central Powers (War Books, World War 1 Books, War History) (History in 50 Events Series) World War 1: Soldier Stories: The Untold Soldier Stories on the Battlefields of WWI (World War I, WWI, World War One, Great War, First World War, Soldier Stories) World War 2: World War II in 50 Events: From the Very Beginning to the Fall of the Axis Powers (War Books, World War 2 Books, War History) (History in 50 Events Series Book 4) Camping With the Corps of Engineers: The Complete Guide to Campgrounds Built and Operated by the U.S. Army Corps of Engineers (Wright Guides) Engineers of Victory: The Problem Solvers Who Turned The Tide in the Second World War Engineers At War World War 2: German Tank Crew Stories: Eyewitness Accounts (German War, WW2, World War II, Soldier Stories, Waffen SS, Last Panther, DDay, Panzer, Hitler Book 1) America's Captives: Treatment of POWs from the Revolutionary War to the War on Terror (Modern War Studies (Hardcover)) The Vietnam War: Soldier Stories: Untold Tales of Soldiers on the Battlefields of the Vietnam War (Vietnam war, soldier stories, Gunship Pilot, Marine Corp, Vietnam History, Vietnam memoirs) War and Punishment: The Causes of War Termination and the First World War Cisco Networks: Engineers Handbook of Routing, Switching, and Security with IOS, NX-OS, and ASA Arduino: A Technical Reference: A Handbook for Technicians, Engineers, and Makers (In a Nutshell) Feedback Systems: An Introduction for Scientists and Engineers Digital Signal Processing: A Practical Guide for Engineers and Scientists Embedded Systems Architecture: A Comprehensive Guide for Engineers and Programmers (Embedded Technology) Web Scalability for Startup Engineers Violent Python: A Cookbook for Hackers, Forensic Analysts, Penetration Testers and Security Engineers Common OpenStack Deployments: Real World Examples for Systems Administrators and Engineers

[Dmca](#)