

Evidence Collection for Relay Protection in Vietnam

First, the paper defines the problem confronting protection systems engineers, reviews and investigates the protection systems conventionally used.

These three facilities, linked together by the wideband communications system, were capable of relaying common-user message traffic between each other, as well as ...

A relay coordination study is a critical procedure to make sure that all electrical systems have protection against faults. It involves evaluating the efficiency of protective relays so that they ...

Designated the Integrated Wideband Communications System (IWCS), the program is being keyed within South Vietnam to satisfying the burgeoning communications requirements of all US and Allied ...

At the request of the Chief of Staff, a representative group of senior officers who served in imponalll poStS in Vietnam and who still carry a heavy burden of day-to-day responsibilities has...

By the 1990s, new historical research (especially by Air Force historians Earl Tilford, Bernard Nalty, and Jacob Van Staaveren) and the publications of the Military Institute of Vietnam finally opened new ...

The unit also served as the traffic control station for all CRITICOM stations in Vietnam.

Enemy infiltration and supply routes described b y other prisoners of war and ralliers were of a general nature, but two common areas continued to emerge -- Charlie Ridge and Happy Valley. Both...

This series consists of records of Viet Cong and North Vietnamese initiated incidents of violence against the civilian population of South Vietnam during the Vietnam War.

This four-mile link was one of the relatively few cable systems installed outside the perimeter of U.S. camps in Vietnam. Usually radio relay would have been used, but in this case the 4th Infantry ...

This series consists of records of Viet Cong and North Vietnamese initiated incidents of violence against the civilian population of South Vietnam ...

This article examines a widely cited case study in histories of remote, computer-mediated warfare: the US Air Force"s "electronic barrier", a system designed to detect and destroy communist truck convoys ...

Concentrating on the Vietnam communications experience at division level and lower, this monograph is a

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companion volume to Major General Thomas M. Rienzi's comprehensive Communi...

Consequently, the demands placed on relay protection systems are progressively intensifying. Beyond merely ensuring operational safety, these systems are now required to enhance power supply ...

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