

Airborne

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Provision of an Airborne Early Warning System for Pakistan
The Origin and Fate of Airborne Pollutants Within the San Joaquin Valley: Executive summary
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The Application of Airborne Lidar Data in the Modelling of 3D Urban Landscape Ecology
Notes from an Airborne Rifle Company, 1950-1951
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82nd Airborne Leaderbook
Airborne Remote Sensing of Coastal Waters
Using Airborne Geophysics to Identify Salinization in West Texas
Host Parasite Relationships in Experimental Airborne Tuberculosis
Hospital Airborne Infection Control
Airborne Reconnaissance
VI
Airlift and Airborne Operations in World War II
Electronic Airborne Golfish
Corps Signal Battalion and Airborne Corps Signal Battalion
Evaluation of C Band (5.5 Cm) Airborne Weather Radar
Airborne Reconnaissance
United States Airborne General Imports of Merchandise
Airborne Reconnaissance "Offsets" for NATO Procurement of the Airborne Warning and Control System
Army Forces in Joint Airborne Operations
Engineer Battalions, Airborne and Airmobile Divisions
Reconnaissance Airborne Gamma Ray Spectrometry
Airborne
Airborne Magnetometer Survey of East Central Iowa
Collection of Airborne Coal Dust by Steam
A Fabry-Perot for Airborne Infrared Astronomy and the [Si III] Emission from the Galactic Center
Pilot interaction with automated airborne decision making systems final report
Airborne ballistic camera tracking systems
Airborne Geoscience, the Next Decade
The History of Soviet Airborne Forces
United States Airborne Foreign Trade
A Forest Fire Detection Demand Model - for Scheduling and Routing of Airborne Detection Patrols
Spacecraft Maximum Allowable Concentrations for Selected Airborne Contaminants
Industry's airborne assault on agriculture
Determining Density of Maize Canopy: Airborne multispectral scanner data
The Airborne Sound Insulation of Partitions

Rifle Company, Infantry and Airborne Battle Groups

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Provision of an Airborne Early Warning System for Pakistan

The Origin and Fate of Airborne Pollutants Within the San Joaquin Valley: Executive summary

17 September 1944: the Allies have launched the largest airborne offensive in history, delivering 36,000 troops by parachute and glider to the Dutch-German Border. In what will become known as the Battle of Arnhem, half of them will fall as casualties of war. Among their number is Theo Trickey, a young paratrooper so dreadfully injured he is not expected to survive. Under the care of Medical Officer Captain Daniel Garland, Trickey is shipped to Germany as a Prisoner of War. As Garland slowly nurses him back to health, he discovers that there's much that is unusual about Trickey, starting with a chance meeting he had with Erwin Rommel before the War. From the bestselling author of *Under an English Heaven*, *Airborne* is the first in an unforgettable trilogy that tells the story of a young soldier, of a new regiment and how, together, they altered the course of a war.

Airborne Carpet

Fire Island--Pennsylvania Avenue Development Corporation--101st Airborne Division--Vicksburg

The Application of Airborne Lidar Data in the Modelling of 3D Urban Landscape Ecology

The National Aeronautics and Space Administration (NASA) has measured numerous airborne contaminants in spacecraft during space missions because of the potential toxicological hazards to humans that might be associated with prolonged spacecraft missions. This volume reviews the spacecraft maximum allowable concentrations (SMACs) for various contaminants to determine whether NASA's recommended exposure limits are consistent with recommendations in the National Research Council's 1992 volume *Guidelines for Developing Spacecraft Maximum Allowable Concentrations for Space Station Contaminants*.

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Texas

The U.S. Army's Non-Stockpile Chemical Materiel program is responsible for dismantling former chemical agent production facilities and destroying recovered chemical materiel. In response to congressional requirements, the Center for Disease Control (CDC), in 2003, recommended new airborne exposure limits (AELs) to protect workforce and public health during operations to destroy this materiel. To assist in meeting these recommended limits, the U.S. Army asked the NRC for a review of its implementation plans for destruction of production facilities at the Newport Chemical Depot and the operation of two types of mobile destruction systems. This report presents the results of that review. It provides recommendations on analytical methods, on airborne containment monitoring, on operational procedures, on the applicability of the Resource Conservation and Recovery Act, and on involvement of workers and the public in implementation of the new AELs.

Host Parasite Relationships in Experimental Airborne Tuberculosis

Hospital Airborne Infection Control

Airborne Reconnaissance VI

Airlift and Airborne Operations in World War II

Electronic Airborne Golfish

Corps Signal Battalion and Airborne Corps Signal Battalion

The historical record of the development and use of airborne forces has hitherto been blurred by neglect, secrecy and misinformation. This book uncovers the truth and sets the record straight. Using newly released and formerly classified Soviet archival sources and German sources never before seen in the West, the work provides a comprehensive and detailed account of the performance of Soviet airborne forces in peace and war.

Evaluation of C Band (5.5 Cm) Airborne Weather Radar

Airborne Reconnaissance

United States Airborne General Imports of Merchandise

Airborne Reconnaissance

"Offsets" for NATO Procurement of the Airborne Warning and Control System

Army Forces in Joint Airborne Operations

Engineer Battalions, Airborne and Airmobile Divisions

From the standpoint of several of the participating NATO countries, the large expenditures associated with their potential procurement of the Airborne Warning and Control System (AWACS) warrant special measures by the United States to reduce or 'offset' the resulting outflow of dollars in order to make procurement politically, as well as economically, more acceptable to the Europeans. This report summarizes a Rand study of ways of offsetting part of these large dollar costs connected with the planned NATO procurement of AWACS, assuming that the case for AWACS has been established on military grounds. Alternative offset strategies evaluated include: OS1, which concentrates on internal offsets; OS2, on external military offsets; OS3, on external nonmilitary offsets; OS4, on financial transfers; and OS5, on a mixture of these several elements. The study concludes that the preferred alternatives lie either in OS2, the external military offset strategy, or OS5, the mixed strategy.

Reconnaissance Airborne Gamma Ray Spectrometry

Airborne

Airborne Magnetometer Survey of East Central Iowa

Compared with traditional remote sensing technologies, airborne Lidar data can provide researchers with additional 3D positional information, which is a key factor for advanced urban research, and particularly that of urban landscape ecology. Therefore, the need for applying Lidar data to a variety of disciplines is rapidly growing. However, the lack of remote sensing background makes the wider use of Lidar data highly difficult for scholars from other disciplines. In contrast to the majority of Lidar-related books that focus on

sophisticated principles and general applications of Lidar data, this book provides the reader with a feasible framework for applying airborne Lidar data to urban research. In addition to providing a general introduction to the subject, this book explains in detail a series of case studies to demonstrate how these theoretical models can be employed to address practical urban issues. As such, this book not only provides Lidar scholars with a series of specifically designed research methods, but will also serve to inspire scholars from other disciplines, such as geographers, urban planners, ecologists, and decision-makers, with a complete framework of potential application fields.

Collection of Airborne Coal Dust by Steam

A Fabry-Perot for Airborne Infrared Astronomy and the [SiIII] Emission from the Galactic Center

Pilot interaction with automated airborne decision making systems final report

Airborne ballistic camera tracking systems

High Quality college ruled lined paper composition leader's book notebook with high quality binding and water resistant cover in the new Army camouflage with 82nd Airborne Infantry Division Patch. Cargo pocket sized, blank with lines. 100 pages 5" x 8".

Airborne Geoscience, the Next Decade

The History of Soviet Airborne Forces

United States Airborne Foreign Trade

A Forest Fire Detection Demand Model - for Scheduling and Routing of Airborne Detection Patrols

A collection of 22 independent by related sketches based on experiences in an airborne rifle company during the first year of the Korean War, this work should not be considered a war memoir. Rather, most of the episodes collected here might better be considered works of fiction, even though all are based on fact to one degree or another. Many of them are based on material in letters home, but the

letters are mostly very brief. They serve only as a memory freshener regarding the order in which things happened, not the details of what happened. Other stories are based only on memory. The stories range from attempts at factual reporting (as factual as can be expected some fifty years after the fact), to almost pure fiction. The Hero is a fictionalized amalgam of real events that actually took place several months apart. Dear Jane is a work of fiction suggested by three short sentences in one letter. Night Attack is an attempt at a narrative description of actual events, because the events still seem very clear in author's mind. However, the description of the character is actually based on two people. P'Yongyang Airdrome is a fictional account based on the events of a real November afternoon. The Air force Captain who supplied the bottles really existed, but his name was never known. Even the description of events that are meant to be factual may not agree with the recollections of others who were present at the same events. Eye-witness accounts of infantry combat can vary widely when reported from separations as small as a few yards. Every man experiences his own war, and the wars are all different. In many cases the attempts at narrative accounts include fictional, but plausible, details, because the memory of actual details has faded. The most valuable part of the work is not fictional, and that is the record of the shared thoughts and feelings of the men of the company. All the conversations among the troops included here actually took place. Beer Ration for example, is based on conversations and events that actually took place over a considerable period of time. Christmas Eve, on the other hand, is based on a letter written on that date, and the conversations reported there all took place within a day or two of that date. MacArthur Visits the Front is also based on a letter, written on the same day as the visit, and is only a slightly expanded version of the letter. In general, the thoughts and feelings of the men of Company B as reported here can be considered accurate, because almost all are quoted in letters home. The opinions expressed here cover a wide range of subjects, from the very highest to the lowest, including, for example, The Commander-in-Chief, President Harry S. Truman The Supreme Commander, General Douglas MacArthur the conduct of the war, which a large number of the men believed was the opening round of World War III War movies, which almost always get almost everything wrong Close air support, which the Navy and Marine Corps handled superbly, and which the U.S. Air Force did not handle well at all. The policy of rotating men in and out of combat units as individual replacements, instead of rotating whole combat units. If most of the speakers of the actual words quoted here seem to be nameless, faceless voices, it is because that is what they have become after all these years. While in a very few cases there has been an attempt to put together fictional composite characters, in most cases there has not. The voices have simply been allowed to speak.

Spacecraft Maximum Allowable Concentrations for Selected Airborne Contaminants

Industry's airborne assault on agriculture

Although nosocomial, or hospital-acquired, infections have been well cataloged and are fairly well understood, traditional solutions have failed to completely eliminate the problem. Even the most modern hospitals find themselves stymied by the persistence of these pathogens in hospital wards and operating rooms. The degree to which most of these infections are airborne is not known, but a growing body of evidence indicates that airborne transmission plays a role in many hospital-acquired infections. Addressing one of the most important topics in health care, Hospital Airborne Infection Control is the first book to deal with the control of airborne nosocomial infections in detail. It identifies all pathogens known or suspected to be airborne, along with their sources in hospital environments. It also summarizes all epidemiological evidence for airborne transmission. The text addresses respiratory, surgical site, burn wound, immunocompromised, pediatric, nursing home, and non-respiratory infections. In each category, an extensive number of examples show that inhalation is not the only airborne route by which infections may be transmitted. Noting that airborne transmission and surface contamination are virtually inseparable, the author emphasizes that both air and surface disinfection, including hand hygiene, are important factors in controlling the transmission of airborne disease. He also proposes a variety of new solutions and technologies, including ultraviolet, ionization, ozone, plasma, and vegetative air cleaning systems. A compendium of scientific and medical information, this book helps hospitals control nosocomial infections and outbreaks spread by the airborne route as well as by direct contact and contact with fomites or contaminated equipment.

Determining Density of Maize Canopy: Airborne multispectral scanner data

The Airborne Sound Insulation of Partitions

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