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The Engineer

Committee Prints of the Committee on Armed Services.

Hearings, Reports and Prints of the House Committee on Armed Services

Hearings Before and Special Reports Made by Committee on Armed Services of the House of Representatives on Subjects Affecting the Naval and Military

Establishments

Air Force Magazine

Military Police Journal

Hearing on National Defense

Authorization Act for Fiscal Year

2005--H.R. 4200 and Oversight of

Previously Authorized Programs

Before the Committee on Armed

Services, House of Representatives,

One Hundred Eighth Congress,

Second Session

Tactical Air and Land Forces

Subcommittee Hearing on Title I--

Procurement, Title II--Research,

Development, Test, and Evaluation,

Hearings Held March 4, 17, 25 and

April 1, 2004

Conference Record

2010 Weapon Systems

Government Printing Office

Weapon Systems

The Solution of Tactical Problems

A Logical and Easy Way of Working Out the Tactical Schemes Set at Examinations

Integration of Information and Optimization Models for Routing in City Logistics

Springer Science & Business Media As urban congestion continues to be an ever increasing problem, routing in these settings has become an important area of operations research. This monograph provides cutting-edge research, utilizing the recent advances in technology, to quantify the value of dynamic, time-dependent information for advanced vehicle routing in city logistics. The methodology of traffic data collection is enhanced by GPS based data collection, resulting in a comprehensive number of travel time records. Data Mining is also applied to derive dynamic information models as required by time-dependent optimization. Finally, well-known approaches of vehicle routing are adapted in order to handle dynamic information models. This book interweaves the usually distinct areas of traffic data collection, information retrieval and time-dependent optimization by an integrated methodological approach, which refers to synergies of Data Mining and Operations Research techniques by example of city logistics applications. These procedures will help improve the reliability of logistics services in congested urban areas.

Ocean News & Technology

Military Review

Quarterly Review of Military
Literature

Army Procurement of the M561,
Gama Goat, Hearing Before the
Armed Services Investigating
Subcommittee of ... , 92-2, Under
Authority of H. Res. 201, Hearing
Held May 24, 1972

Hearing on National Defense
Authorization Act for Fiscal Year
2007 and Oversight of Previously
Authorized Programs Before the
Committee on Armed Services,
House of Representatives, One
Hundred Ninth Congress, Second

Session

Tactical Air and Land Forces Subcommittee Hearing on Budget Request on the Department of Defense Major Rotorcraft Programs, Hearing Held March 9, 2006

The Real Options Solution Finding Total Value in a High-Risk World

John Wiley & Sons Harness the power of real options Real options theory is based on the Nobel Prize--winning work on financial options, and has captured the interest of executives, managers, and investors who need to understand the future profitability of an asset. Originally developed to value technology initiatives and companies, the method is now being applied broadly across various businesses and industries. The Real Options Solution offers comprehensive coverage of the real options approach with a five-step framework and examples for applying the author's unique total value model based on real options analysis. This approach will help executives and investors minimize the risk of committing to new ventures and delivers a framework flexible enough to apply to business initiatives in all types of companies.

America's Leap Into Space

My Time at JPL and the First Explorer Satellites

FriesenPress After the shock of watching Russia's Sputnik become the world's first artificial satellite, America's infant space program hurried to launch one of their own. In just 90 days, Dr. Henry Richter and his colleagues at the Jet Propulsion Laboratory developed and launched the nation's response. Through innovation, teamwork, and tenacity, these pioneering scientists and engineers began America's exploration of

space that continues to determine our place in the cosmos. JPL and the First Explorer Satellites tracks the development of the Russian, Germany, and American rocketry programs through the World Wars and into the arms race of the Cold War. Dr. Richter's memories and extensive research shed a light into the earliest days of the space age. It is a fascinating story that is equal parts memoir and insider history of one of the world's most dynamic and revolutionary periods....

Hearing on National Defense Authorization Act for Fiscal Year 2013 and Oversight of Previously Authorized Programs Before the Committee on Armed Services, House of Representatives, One Hundred Twelfth Congress, Second Session

Subcommittee on Tactical Air and
Land Forces Hearing on Fiscal Year
2013 Navy, Marine Corps, and Air
Force Tactical Aviation Programs,
Hearing Held March 20, 2012

Hearing on National Defense
Authorization Act for Fiscal Year

2004, H.R. 1588, and Oversight of Previously Authorized Programs Before the Committee on Armed Services, House of Representatives, One Hundred Eighth Congress, First Session

Tactical Air and Land Forces
Subcommittee Hearing on Title I,
Procurement; Title II, Research,
Development, Test, and Evaluation,
Hearings Held March 12, 20, 26,
and April 2, 2003

Command at Sea

Naval Command and Control since
the Sixteenth Century

Harvard University Press In this grand history of naval warfare, Palmer observes five centuries of dramatic encounters under sail and steam. From reliance on signal flags in the seventeenth century to satellite communications in the twenty-first, admirals looked to the next advance in technology as the one that would allow them to control their forces. But while abilities to communicate improved, Palmer shows how other technologies simultaneously shrank admirals' windows of decision. The result was simple, if not obvious: naval commanders have never had sufficient means or time to direct subordinates in battle.

Hearings on Cost Escalation in
Defense Procurement Contracts
and Military Posture and H.R. 6722

...

Ninety-third Congress, First Session
Wi-MAX Monthly Newsletter

Information Gatekeepers Inc

Navy, Marine Corps, and Air Force
Tactical Aviation Programs

Hearing Before the Subcommittee
on Tactical Air and Land Forces of
the Committee on Armed Services,
House of Representatives, One
Hundred Twelfth Congress, First
Session, Hearing Held March 15,
2011

Armor

The magazine of mobile warfare.

Forecast and Solution

Grappling with the Nuclear, a Trilogy for Everyone

Ike Jeanes EVERYONE'S GUIDE - FORECAST & SOLUTION introduces new, easy-to-use statistical methods so that the reader can answer the questions: How long will nuclear peace tend to continue? And, what can be done to extend it further? Dietrich Fischer, a past MacArthur Fellow at Princeton, was emphatic: "This is an original & highly readable contribution to the most important issue facing humanity today - surviving the nuclear threat. Jeanes combines lucid common sense with mathematical rigor in this landmark work. Anyone with an interest in having a future should read this work." Similarly, another distinguished scholar & author in the field declared, "It was more than interesting: it was completely fascinating." The general literate reader can assess when a nuclear use (small or otherwise) would tend to occur at probabilities from 1% to 99.9%, & what precisely can be done to forestall such use. Jeanes debunks deterrence theory, illustrates consequences of proliferation, & provides a unified explanation for warfare, conventional & nuclear. A comprehensive work - ethical, political, historical, analytical. 100+ Graphs & Tables, 1,500+ footnotes. TOLL-FREE, 24 hours-a-day, credit card line (800) 448-3330; Publisher: (800) 446-0467.

Hearings, Reports and Prints of the Senate Committee on Armed Services

The Symmetry Solution: A Modern View of Biblical Prophecy

David Smith Contemporary clergy often tell us the Lord's return is imminent, but unknowable, and that Antichrist is anticipated, but unrecognizable prior to his debut. Does the Bible veil our advance understanding; or, does a loving all-powerful God show us the way before the great and dreadful day of the Lord? With uncommon insight, David Smith, unites history and mathematics to illustrate a revolutionary idea of prophetic symmetry. The Symmetry Solution is not "another" prophecy book. If you are looking for an original work that provides groundbreaking answers to the Lord's wonderfully concealed prophecies, The Symmetry Solution is for you.

Department of Defense
Authorization for Appropriations for
Fiscal Year 2004

Hearings Before the Committee on
Armed Services, United States
Senate, One Hundred Eighth
Congress, First Session, on S. 1050,
to Authorize Appropriations for
Fiscal Year 2004 for Military
Activities of the Department of
Defense, for Military Construction,
and for Defense Activities of the
Department of Energy, to Prescribe
Personnel Strengths for Such Fiscal
Year for the Armed Forces, and for
Other Purposes

The Marine Corps Gazette

Translog

Transforming Field and Service Operations

Methodologies for Successful Technology-Driven Business Transformation

Springer Science & Business Media The drive to realise operational efficiencies, improve customer service, develop new markets and accelerate the introduction of new products has substantially increased the complexity of field service operations. To maximise the efficiency and effectiveness of these operations, organisations have embarked on a wide range of transformation programmes that have sought to introduce automation through the use of workforce management technologies. Despite the potential business value that can be provided by such transformation programmes, too often, the automation technologies have not been fully utilised and their expected benefits have as such not been realised. Scholars of organisation change argue that the success of any transformation programme is a function of how well the technical, political, structural and social aspects of a specific project have been managed. The objective of this edited book is to provide insights into how organisations might successfully transform their field service operations with the help of workforce management technologies. Accordingly, the book is organised into four sections: Section A “The Case for Transforming Service and Field Operations” explains the rationale as to why organisations should actively consider transforming their service and field operations, while Section B presents various “Methods, Models and Enabling Technologies for Transforming Service and Field Operations”. In Section C, a number of “Case Studies” illustrate how new technologies can be applied to field and service operations to deliver concrete business benefits. Lastly, Section D considers “Challenges, Outcomes and Future Directions”. Overall, this book provides valuable insights into how to successfully transform field service operations with automated technologies. It draws on years of experience from different industries and from different perspectives on realising change. It is aimed at managers, technologists, change agents and scholars who are interested in field service operations in general and the use of advanced computing technologies in this area in particular.

Army Logistician

The official magazine of United States Army logistics.

Network World

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Professional Journal of the United States Army

Hearing on National Defense Authorization Act for Fiscal Year 2014 and Oversight of Previously Authorized Programs Before the Committee on Armed Services, House of Representatives, One Hundred Thirteenth Congress, First Session

Subcommittee on Tactical Air and Land Forces Hearing on Fiscal Year

2014 Navy, Marine Corps and Air
Force Combat Aviation Programs,
Hearing Held April 17, 2013

U.S. Southern Border Security

National Security Implications and
Issues for the Armed Services :

Hearing Before the Committee on
Armed Services, House of

Representatives, One Hundred
Ninth Congress, Second Session,
Hearing Held, August 2, 2006

Hearing on Section 612 of Public
Law 94-431 and Public Law 95-82,
Base Closures and Realignment,
Before the Military Installations and
Facilities Subcommittee of the
Committee on Armed Services,

House of Representatives, Ninety-
fifth Congress, First Session,
September 26, 1977

Research: a National Resource ...:
Industrial research