North American Radio-TV Station Guide

Essential Circuits Reference Guide

High Fidelity

Air Cargo Guide

Aeronautical Engineering Review

Government Reports Announcements & Index

Instruments and Control Systems

Official Railway Guide

The United States Army

Civil Engineering Calculations Reference Guide

Development of a Prototype Self-assessment Program in Support of Soldier Competency Assessment


Concrete Structures Reference Guide

Electronics & Wireless World

Provides information on grants, loans, and scholarships

Audio

The Annual Ann Arbor Guide

User's Guide

Defense Transportation

Index Catalog of the Library of the Surgeon General's Office

Research Product - U.S. Army Research Institute for the Behavioral and Social Sciences

Monthly Catalog of United States Government Publications

A guide to research, this volume includes 925 studies of Chaucer written between 1900 and 1984. Each entry is listed once, alphabetically, under an appropriate topic heading or under the title of the work it treats most directly. The annotations provide bibliographic information, identify the primary focus of the item annotated, and summarize its content. See entry PR1868. These classic circuits were chosen from Markus' Sourcebook of electronic circuits (1968), Electronics circuits manual (1971), and Guidebook of electronics circuits (1974). With circuit integration onto chips, many older circuits have become obsolete. This guide is a distillation of those circuits still in use today for which parts are still available. Annotation copyrighted by Book News, Inc., Portland, OR

Electronics Buyers' Guide

Army Field Manual FM 5-125 (Rigging Techniques, Procedures and Applications)

The Official Railway Guide
Catalog of Sears, Roebuck and Company

Moving and Relocation Directory 2007-2008

"Soldiers in the 21st century must possess the knowledge, skills, and other attributes to perform effectively in complex technical, information-rich environments. This study, Development of a Prototype Self-Assessment Program in Support of Soldier Competency Assessment, was conducted as a counterpart to the U.S. Army Research Institute for the Behavioral and Social Sciences' (ARI) Performance Measures for 21st Century Soldier Assessment (PerformM21). PerformM21 is a 3-year feasibility effort to identify viable approaches for an operational performance assessment system for Army enlisted personnel. In this study, the researchers identified the design and content of a self-assessment system (SAS) that would (a) help Soldiers feel confident about testing, (b) inform Soldiers about the junior noncommissioned officer (NCO) promotion system, and (c) familiarize Soldiers with the duties and responsibilities of NCOs. Information about best practices in the field of self-assessment/test preparation including what is done in the other Armed Services, academia, and the test industry was used to develop a prototype SAS that would explore the realm of test preparation functions, actions, and items that a typical Soldier would encounter during this phase. The prototype SAS reflects PerformM21 test parameters; it is web-based, targeted to E4 Soldiers, and focuses on the Army-wide core assessment."—P. I.

World Radio TV Handbook


Battalion Battle Staff Training System (BN-BSTS) Program Design

The British Library General Catalogue of Printed Books to 1975

Brigade Battle Staff Training System (BDE-BSTS) Program Design/critical Tasks

Complete College Financing Guide

Research Guide to Current Military and Strategic Affairs

2003 Logistics Dimensions

Translation Title List and Cross Reference Guide

Guiden er et sammandrag af grundlæggende referencer der beskæftiger sig med globale militære og strategiske spørgsmål. Guiden indeholder mere end 1000 referencer og omtaler over 600 tidsskrifter.

Willing's Press Guide

Saturday Review

Provides contact information for local resources in over one hundred United States cities along with cost of living data and figures for such areas as housing, utilities, transportation, health, and groceries.

Marth's 1998 Florida Guide

The GMS User's Guide

Future Music

Defense Transportation: Algorithms, Models and Applications for the 21st Century contains papers divided into three general sections according to the title of this text: algorithms, models, and applications. The first section on algorithms contains papers that are theoretical in nature or contain new techniques that relate to Defense Transportation System (DTS) processes. A sampling of the papers contained in this section deals with group theoretic "tabu" search techniques, shortest path sailing distance algorithms, and strategic airlift model validation methods. The second section contains papers on various transportation models used throughout the DoD and transportation industry, as well as some newly developed transportation modelling methods that may eventually find their way into larger scale transportation models. A review of the major strategic mobility models is also contained in this section. The third section contains papers on various transportation applications that have been used to support various DTS studies and analyses. This section also contains a diverse set of topics, with articles ranging from a paper on North Atlantic Treaty Organization (NATO) strategic lift requirements to an analysis paper on theater reception, staging, onward movement, and integration. Preface by General John W. Handy, Commander, United States Transportation Command Focus on land, sea, and air transportation models and methods Manuscripts written by analysts and researchers active in the field and directly supporting the United States Defense Transportation System Research methods were instrumental in defining the in-place DTS that so efficiently deployed forces for Operation Enduring Freedom and Operation Iraqi Freedom

General Catalogue of Printed Books

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