

Advanced Field Artillery Tactical Data System (AFATDS)

CAPABILITIES



- Supports the Fires Warfighting Function
- Provides automated decision support for Fire Support (FS)
- Supports the planning, coordination and execution of close support and counter fire
- Responsible for publishing fire support missions

Afatds Operators Manual

Bruce C. Leibrecht



Afatds Operators Manual:

Field Artillery ,1998 , **Research Report** ,2007 *CML Army Chemical Review* ,2001 **Techniques and Practices in the Training of Digital Operator Skills** Bruce C. Leibrecht,2007 This report presents research on classroom training practices in Army Battle Command System courses The investigation examined a sample of institutional courses using observation and classification techniques Three learning theories behaviorist cognitive and constructivist guided the collection and analysis of data Cognitive and behaviorist training techniques were observed somewhat more frequently than constructivist techniques The frequency of training techniques depended on the type of course operator vs leader orientation instructor style and progression across days The discussion offers potential improvements i the areas of training techniques program of instruction training environment and instructional innovation The report is intended for use by training designers and developers digital trainers and training managers working in institutional settings P i Manuals Combined: TACTICS, TECHNIQUES, AND PROCEDURES FOR FIELD ARTILLERY METEOROLOGY & FIELD ARTILLERY TARGET ACQUISITION , This publication provides the United States Army and United States Marine Corps USMC commanders artillerymen and meteorology MET crew members with tactics techniques and procedures for the employment of MET sections This publication describes the equipment and tasks required to develop MET data from the selection of the MET station location to the dissemination of the MET data This manual describes current and emerging TA organizations These organizations include target acquisition batteries and radar platoons of active and reserve components the corps target acquisition detachment CTAD radar platoons of the interim brigade combat team IBCT and interim division artillery IDIVARTY and the STRIKER platoon Technical and tactical considerations for employing weapons locating radars are discussed in detail This includes the AN TPQ 47 that is currently being developed New information contained in this manual includes duties and responsibilities for key TA personnel rehearsals stability operations and support operations rotary and fixed wing radar movement procedures and automated target data processing The methodology used by weapons locating radars to acquire track and locate threat weapon systems is also discussed Research Product - U.S. Army Research Institute for the Behavioral and Social Sciences ,2003 **Armor** ,2011 **Department of Defense Authorization for Appropriations for Fiscal Year 2005** United States. Congress. Senate. Committee on Armed Services,2005 **Commander's handbook for joint timesensitive targeting** , Department of Defense Authorization for Appropriations for Fiscal Year 2005, S. Hrg. 108-440, Part 1, February 4, 10; March 2, 4, 11, 23, 25; April 1; May 13, 2004, 108-2 Hearings, * ,2006 Cognitive Requirements for Information Operations Training (CRIOT) ,1999 The advent of battlefield digitization increases the work trainers for live force on force exercises must do to control exercises and provide feedback to units and it will pull trainers at platoon and company level out of the tactical information loop The goal of this study was to describe instrumentation capabilities with the potential for reducing workloads and pulling trainers back into the information loop for exercises at the

Army's maneuver combat training centers CTCs and at home stations This study documents the experiences of approximately seventy of the National Training Center NTC observer controllers OCs and analysts that participated in the training of the Army's first digitized brigade during the Force XXI Army warfighting Experiment AWE To gain a better understanding of what is required to support digital training the study team reviewed emerging tactical doctrine from platoon through battalion task force level to develop a sample of potential digital training points and then designed displays that would help a trainer monitor unit performance with respect to these points The team then defined the capabilities a workstation would need to create these displays This report describes defends and illustrates twenty workstation capabilities that support exercise control and feedback for digitized units DTIC **Department of the Army Pamphlet**, 1985 *Army Modernization Information Memorandum (AMIM): Standard form* United States. Department of the Army, 1985 *Army Modernization Information Memorandum (AMIM)* United States. Department of the Army, 1984 **A Practical Guide for Exploiting FBCB2 Capabilities** Bruce C. Leibrecht, 2003 This document provides two products developed to support performance feedback regarding unit employment of the platform based digital command control and communication system known as Force XXI Battle Command Brigade and Below FBCB2 The Leader's Primer for Exploiting FBCB2 describes twenty two major FBCB2 capabilities the tactical significance of each capability the digital operator and user tasks involved in employing each capability the probability that the capability is being exploited and the evidence that the capability is not being exploited The FBCB2 Exploitation Tool identifies fifty digital performance goals and the tactical significance of each goal The tool identifies the echelon's to which each goal applies the trigger events that call for observation of unit performance relevant to the goal and guidance regarding where to obtain the data needed to assess unit performance Data are obtained by using one or more of the following mechanisms observing information on an FBCB2 system viewing breakouts of message traffic viewing breakouts of user interactions with systems and asking questions of warfighters DTIC *A Guide to the Evaluation of Educational Experiences in the Armed Services*, 2004 Military Intelligence, 1997 Military Intelligence Professional Bulletin, 1998 *Training Analysis and Feedback Aids (TAAF Aids) Study for Live Training Support* Bill R. Brown, 1998 Maneuver Combat Training Center CTC and home station requirements for exercise control and training feedback are intensive With the advent of battlefield digitization tactical decision aids smart intelligent and brilliant munitions advances in non lethal weapons and new reconnaissance surveillance and target acquisition RSTA systems the workload for trainers continues to spiral Force modernization is creating new control and feedback tasks that have the potential to rob trainers of time they would otherwise spend observing coaching and facilitating the learning of exercise players This study 1 Identifies the impact of force modernization on future exercise control and training feedback functions 2 Identifies tasks involved in after action review AAR preparation observer controller OC coordination and mentoring and take home package construction 3 Provides strategies to reduce OC and Training Analysis Facility TAF

workload 4 Identifies payoffs in task reduction achieved by each strategy 5 Does not provide technical solutions or analysis of task criticality complexity duration or frequency for trainer tasks DTIC

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