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Department of Defense Authorization for Appropriations ..., Part 2, S. Hrg. 112-590, Pt. 2, April 19 and 26, 2012, 112-2 Hearings, * May 19 2023

Department of Defense Appropriations for 1990: Chemical weapons and demilitarization Mar 17 2023
Military Police Jul 09 2022

Kurdish Armour Against ISIS Sep 30 2021
The US-backed Kurdish YPG/SDF fought on the front line of the war against Islamic State for five years. This study reveals how they developed their own armored force using captured tanks, homebuilt armor and "technicals" and the role they played in the defeat of "Daesh". The emergence of the armored force of the YPG (People's Protection Units), later renamed the Syrian Democratic Forces during the Syrian Civil War is one of the major developments of this conflict. The YPG/SDF employed a range of vehicles against "Daesh" during 2014-19 and this study identifies, as far as possible which vehicles took part in major battles, such as Kobane, Manbij and Raqqa. While the YPG was frequently outgunned by the so-called Islamic State (ISIS), it was able to rely on United States air support after 2015. Nonetheless, AFVs formed part of the fighting units and were important in both the fighting and propaganda war. The title covers the original sources of Kurdish tanks and other armored vehicles: the T-55 tanks which the YPG employed were of Syrian Army origin, left behind in the early chaotic days of the civil war; other AFVs were captured from ISIS, and often

of US Army origin, lost by the Iraqi Army following the fall of Mosul in 2014; others were constructed by the YPG themselves in workshops. These home-made tanks or infantry transporters were constructed from a variety of vehicles, including rubbish disposal lorries, diggers and other agricultural vehicles. While the tanks and homemade armor attracted Western media attention, the most useful fighting vehicles were the Kurds' technicals, or dushkas (pick-up trucks mounted with heavy-calibre weapons), fast vehicles used for fire support on a large scale.

Review of Marine Corps Force Protection Apr 06 2022

Intelligent Unmanned Ground Vehicles Nov 20 2020
Intelligent Unmanned Ground Vehicles describes the technology developed and the results obtained by the Carnegie Mellon Robotics Institute in the course of the DARPA Unmanned Ground Vehicle (UGV) project. The goal of this work was to equip off-road vehicles with computer-controlled, unmanned driving capabilities. The book describes contributions in the area of mobility for UGVs including: tools for assembling complex autonomous mobility systems; on-road and off-road navigation; sensing techniques; and route planning algorithms. In addition to basic mobility technology, the book covers a number of integrated systems demonstrated in the field in realistic scenarios. The approaches presented in this book can be applied to a wide range of mobile robotics applications, from automated passenger cars to planetary exploration, and construction and agricultural machines. Intelligent Unmanned Ground Vehicles shows the progress that was achieved during this program, from brittle specially-built robots operating under highly constrained conditions, to groups of modified commercial vehicles operating in tough environments. One measure of progress is how much of this technology is being used in other applications. For example, much of the work in road-following, architectures and obstacle detection has been the basis for the Automated Highway Systems (AHS) prototypes currently under development. AHS will lead to commercial prototypes within a few years. The cross-country technology is also being used in the development of planetary

rovers with a projected launch date within a few years. The architectural tools built under this program have been used in numerous applications, from an automated harvester to an autonomous excavator. The results reported in this work provide tools for further research development leading to practical, reliable and economical mobile robots.

Proceedings of the 5th Annual Generalized Intelligent Framework for Tutoring (GIFT) Users Symposium (GIFTSym5) Jan 23 2021

This is the fifth year we have been able to capture the research and development efforts related to the Generalized Intelligent Framework for Tutoring (GIFT) community which at the writing of these proceedings has well over 1000 users in over 65 countries. We are proud of what we have been able to accomplish with the help of our user community. These proceedings are intended to document the evolutions of GIFT as a tool for the authoring of intelligent tutoring systems (ITSs) and the evaluation of adaptive instructional tools and methods.

Department of Defense Appropriations for Fiscal Year 1994: Appendix: submitted questions and answers Jun 20 2023

Military Project Management Handbook Dec 02 2021

The Infantry Rifle Platoon and Squad (FM 3-21.8 / 7-8) May 15 2020 This field manual provides doctrinal framework for how infantry rifle platoons and squads fight. It also addresses rifle platoon and squad non-combat operations across the spectrum of conflict. Content discussions include principles, tactics, techniques, procedures, terms, and symbols that apply to small unit operations in the current operational environment.

Department of Defense Appropriations for 2006: Secretary of Defense and Chairman, Joint Chiefs of Staff Feb 21 2021

Department of Defense Appropriations for ... Feb 16 2023

Department of Defense Authorization for Appropriations for Fiscal Year 2013 and the Future Years Defense Program: Seapower Apr 18 2023

Department of Defense Authorization for Appropriations for Fiscal Year 1991 Jun 15 2020

Annual Department of Defense Bibliography of Logistics Studies and Related Documents Sep 11 2022

Recruiter Journal Aug 10 2022

Field Artillery Manual Cannon Gunnery May 27 2021 Training Circular (TC) 3-09.81, "Field Artillery Manual Cannon Gunnery," sets forth the doctrine pertaining to the employment of artillery fires. It explains all aspects of the manual cannon gunnery problem and presents a practical application of the science of ballistics. It includes step-by-step instructions for manually solving the gunnery problem which can be applied within the framework of decisive action or unified land operations. It is applicable to any Army personnel at the battalion or battery responsible to delivered field artillery fires. The principal audience for ATP 3-09.42 is all members of the Profession of Arms. This includes field artillery Soldiers and combined arms chain of command field and company grade officers, middle-grade and senior noncommissioned officers (NCO), and battalion and squadron command groups and staffs. This manual also provides guidance for division and corps leaders and staffs in training for and employment of the BCT in decisive action. This publication may also be used by other Army organizations to assist in their planning for support of battalions. This manual builds on the collective knowledge and experience gained through recent operations, numerous exercises, and the deliberate process of informed reasoning. It is rooted in time-tested principles and fundamentals, while accommodating new technologies and diverse threats to national security.

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