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With its characteristic wide track, low silhouette and its distinctively deep exhaust note the Humvee sets itself apart from the range of light utility trucks it replaced. Fully air-portable, the Humvee features an aluminum body seated on a steel ladder chassis, powered by a 190hp V8 engine. Introduced into service in 1985, the Humvee remained pretty much unnoticed until its baptism of fire during the invasion of Panama in Operation Just Cause. It wasn't until almost a year later, in Operation Desert Shield and Desert Storm that the Humvee really came into the public eye. As a result of its newly found fame its manufacturer, American Motors General, started to produce a civilized version for public consumption, with sales and profile boosted by Hollywood patronage. At the same time the Humvee continued to serve in some of the most dangerous US operations undertaken to date. From the streets of Mogadishu to the Balkans, the Humvee developed into a vehicle far removed from its original design intentions. With some 17 variants now in service, from the basic troop carrier to the awesome Avenger Anti-Aircraft system, this Humvee LandCraft title provides the modeler with a rich vein of inspirations and subject. This title looks at the process behind the design and development of the Humvee and how American Motors General were able to fulfill a complex design brief to deliver a single vehicle that was able to replace a host of in-service vehicles. This title will chart how the Humvee grew from a light utility truck into a versatile platform whose modesty hides its potential. With its specially designed track, impressive ground clearance, waterproofed electronics and ability to carry a one ton load, the first Humvees were light years ahead of the vehicles they replaced. With its unique suspension and transmission systems to its unique engine arrangement this 4x4 is capable of feats normally only afforded to tracked vehicles. With some 17 versions in US service the Humvee fulfills its traditional role as cargo and troop carrier as well as special-weapons platform, ambulances, Direct Air Support vehicles and communications shelter vehicles. After 35 years of service the Humvee has changed from soft skinned run-about to a lightly armored force protection asset. Fitted with a larger engine, interchangeable armor, specially designed escape windows and a unique blast chimney, the Humvee's story is indeed proof that development of military vehicles never stops. For the modeler there is nothing more

important than the little things and this image-rich section of LandCrafts' Humvee title delivers the goods. Filled with crisp images that chart the Humvee's development, combined with informative accompanying text, forms an enviable visual guide for the enthusiast and modeler alike.

Over 12,000 total pages! Just a SAMPLE of included public domain U.S Army, Marine Corps (USMC) and Air Force Technical Manuals: TECHNICAL MANUAL TRUCK, UTILITY: CARGO/TROOP CARRIER, 1-1/4 TON, 4X4, M998 1090 pages - TECHNICAL MANUAL ENGINE, DIESEL: DDA MODEL 6.2 LITER 266 pages - HAND RECEIPT TRUCK, UTILITY: CARGO/TROOP CARRIER, 1-1/4 TON, 4X4, 20 pages - OPERATOR'S MANUAL TRUCK, UTILITY: CARGO/TROOP CARRIER, 1-1/4 TON, 4X4, M998 403 pages - TECHNICAL MANUAL ENGINE, DIESEL: DDA MODEL 6.2 LITER 133 pages - TECHNICAL MANUAL TRANSPORTABILITY GUIDANCE M998 SERIES 44 pages - TECHNICAL MANUAL UNIT MAINTENANCE M998, M1038, M966, M1045, M1046, M1025, M1026, M1043, M1043A2, M1045A1, M966A1, M1097A2, M1038A1, M998A1, M1043A1, M1044, M1044A1, M996A1 1151 pages - TECHNICAL MANUAL Volume No. 1 883 pages - TECHNICAL MANUAL Volume No. 2 944 pages - TECHNICAL MANUAL ELECTRIC ENVIRONMENTAL SYSTEM 353 pages - TECHNICAL MANUAL TRAILER, CARGO: 2040 POUNDS, 2-WHEEL M1101 319 pages - TECHNICAL MANUAL VOLUME NO. 2 969 pages - TECHNICAL MANUAL VOLUME NO. 1 908 pages OPERATOR'S MANUAL TRUCK, UTILITY: SHELTER CARRIER, 4X4, M113 286 pages - TECHNICAL MANUAL TRUCK, UTILITY: 5250 SHELTER CARRIER, 4X4, M113 Volume No. 2 1276 pages - TECHNICAL MANUAL TRUCK, UTILITY: 5250 SHELTER CARRIER, 4X4, M113 Volume No. 1 1206 pages - TECHNICAL MANUAL 4X4, M113 879 pages LUBRICATION ORDER 1-1/4-TON, 4X4, M998, M1038, M966, M1036, M1045, M1046, M1025, M1026, M1043, M1044, M1037, M1042, M996, M997, M1035 14 pages.

The M998 HMMV (High Mobility Multipurpose Wheeled Vehicle) was introduced in 1983 to replace the ubiquitous M151 commonly called a Jeep. The HMMV will be replaced by the JLTV with the first fieldings beginning in 2019 for the US Military. This manual is a reprint of the official manual.

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The Institute of Medicine carried out a study mandated by Congress and sponsored by the Department of Veterans Affairs to provide an assessment of several issues related to noise-induced hearing loss and tinnitus associated with service in the Armed Forces since World War II. The resulting book, *Noise and Military Service: Implications for Hearing Loss and Tinnitus*, presents findings on the presence of hazardous noise in military settings, levels of noise exposure necessary to cause hearing loss or tinnitus, risk factors for noise-induced hearing loss and tinnitus, the timing of the effects of noise exposure on hearing, and the adequacy of military hearing conservation programs and audiometric testing. The book stresses the importance of conducting hearing tests (audiograms) at the beginning and end of military service for all military personnel and recommends several steps aimed at improving the military services' prevention of and surveillance for hearing loss and tinnitus. The book also identifies research needs, emphasizing topics specifically related to military service.

One element of the Army's transformation strategy is its recapitalization (RECAP) program, which entails rebuilding and selectively upgrading 17 systems. To inform this program's decisionmaking, a two-part analysis was performed to assess the effects of aging on High-Mobility Multipurpose Wheeled Vehicles and to estimate the timing recommended for RECAP and replacement of these vehicles.

CMH Pub 70-91-1. Revision of the 1998 edition with added last chapter. Prepared by James Walker and James T. Hooper. Outlines the organizational and conceptual evolution of the Army Space Support Team (ARSST) from 1986 to 1998. Identifies trends and issues of significance, explaining how important problems were approached and why key decisions were made. Includes sections on the use of global positioning systems (GPS) and satellite weather support.

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This report was written as part of a project entitled "Joint Operational Concepts for an Uncertain Future." The focus of the research became an effort to assess the challenges that U.S. Army airborne forces may face in the future and identify capabilities airborne forces will need to effectively address those challenges. This report summarizes threats to the current U.S. airborne force and explores the concept of an airborne light armored infantry force as a possible means to mitigate those threats. Additionally, the report examines possible vehicle options for such a concept, as well as joint requirements that the concept might generate, particularly in terms of the amount of airlift that an Army airborne unit with an increased number of vehicles could require.

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