

Tracked Vehicles

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covering the first new us army release since the m1 abrams mbt this book details the conception development and deployment of one of the most highly anticipated afvs in modern history

ar 385 10 11 27 2013 the army safety program survival ebooks

a detailed illustrated examination of the only significant wheeled combat vehicle used by the us army in world war ii

based on the author s more than 40 years of experience working on environmental projects remediation manual for contaminated sites provides a practical guide to environmental remediation and cleanups it presents a broad overview of the environmental remediation process distilled into what one needs to know to evaluate a specific challenge or solve a remediation problem the text offers guidance on tasks that range from managing consultants and contractors to gathering data selecting a suitable remediation technology and calculating remediation costs this new edition is updated throughout includes five new chapters and provides a more global coverage this book includes remediation strategies for a variety of contaminants and examines a wide range of technologies for the remediation of water and soil including excavation wells drainage soil venting vapor stripping incineration bioremediation containment solidification vitrification and phytoremediation written as a down to earth reference for professionals faced with the challenges of remediating a contaminated site this book is also useful as a primer for students and those new to the field it includes numerous figures photographs tables and helpful checklists this new edition adds five all new chapters it presents a more global approach and practical examples from around the world

the us armed forces were responsible for many tactical innovations during the years 1941 45 but in no field was us mastery more complete than amphibious warfare

the purpose of this book is to examine the theories and practice of how to control corporate behaviour through legal techniques

this book covers the analysis modelling planning and design of airport landside access modes and their systems it elaborates on the issues and related problems of airport landside accessibility in an innovative comprehensive and systematic way in

addition to the general concept of accessibility the book addresses the analysis and modelling of infrastructure related technological operational economic social and environmental performance of road and rail based transport systems as well as the core principles of their planning and design the book provides guidelines on the modelling planning and design of airport landside access modes and their systems which will contribute to the overall sustainable development of airports its main features are presents a multidimensional examination of performance for specific airport landside access modes and their systems pursues a qualitative and quantitative approach to developing performance indicators for estimating the sustainability of airport landside access modes and their systems includes illustrative cases of airport landside accessibility and numerical examples as exercises for assessing performance using the systems indicators as such the book offers a valuable source of information for all practitioners involved in analysing planning and designing more environmentally friendly airport access modes and systems and who want to learn how to overcome the issues and problems surrounding landside accessibility it will also benefit students studying the analysis and modelling of transportation systems and researchers seeking to promote improved sustainability at airports

a fortnightly bulletin on financial and political trends

there is a critical need for a model for high mobility tracked vehicles that can be used in real time simulators and controller environments hardware in the loop such a model is essential for predicting the dynamic response in real time of a tracked vehicle to driver inputs including steering braking and acceleration the objective of this research is to provide this new modeling capability

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