



ISSN 1674-2192

CN 12-1372/E

全军军事学核心（培育）期刊

中国·天津
TIANJIN CHINA

军事交通学院

Journal of Military Transportation University

学报

2015 5

第17卷 第5期 VOL.17 NO.5

目次

· 战略投送 ·

部队远程投送“保、训、评”三位一体模式的理论与实践 彭富兵,陈兆仁,郭鹏飞,刘立唐(1)

开展战略投送军事理论研究的几点思考 肖颖俊,黄永义,梁勇(5)

· 军事运输 ·

军事交通运输实战化训练研究 宋莉,余光恒(10)

部队摩托化机动运输保障标准规范体系研究 赵世宜,汪江,冒云,李冰(14)

铁路军运员队伍的建设 杨永伟,王飞,张静(18)

基于多模式时间最短的公铁联合军事运输路径优化 吴洋,张艳萍,李遂汝(22)

铁路军事运输保障方案 DEA 评价 贺强,刘中,范灵毓(28)

· 装备保障 ·

大规模作战装备保障能力的建设 薛元飞,王春杰,刘辉,杨成禹(32)

车辆装备维修全面质量管理与质量追溯 杨捷轩,张春润,李欣莹,薛楠(36)

美军装备维修级别转型的启示 马麟丽,许洪军,令狐昌应(40)

· 车辆工程 ·

高原环境下柴油机增压技术研究与应用 董素荣,熊春友,刘瑞林,张众杰,周广猛(44)

汽车安全性能检测舱模态分析 李树珉,焦宇飞,陈成法,白云川,郭正(49)

基于 Adams 的集装箱装卸搬运机提升机构动力学仿真 李红勋,李梦晗,赵子涵,王一超(53)

· 军事物流 ·

针对多样化军事任务保障的战备物资储备建设 郭凯,李勤真,徐君旗(57)

基于模糊综合评判的多仓库选址 张启义,郝强,李凯亮,陈艺(62)

· 教育训练 ·

美军战时法律服务对我军实战化准备的启示 李涛,席建平,张辉(66)

军事英语翻译中词的语义引申——以《美军运输司令部采购管理》译稿为例
..... 亢海宏,张莹,张孝宝(71)

推进院校与部队联教联训深入发展的思考 史芸,陈祥斌,张亮(75)

创新军事地形学课程实战化教学研究 曾金明,胡永生(79)

· 基础科学与技术 ·

高校教师教学评价系统指标及其权重取值 庞国楹,刘俊,魏杰(83)

Nanda 意义下模糊粗糙集的包含度及其生成 马茜,米洪海(87)

汽车防撞雷达系统设计 孙昱,柳贵东,付少波(90)

《军事交通学院学报》征订启事 (61)

《军事交通学院学报》参考文献著录规则 (82)

《军事交通学院学报》征稿简则 (94)

期刊基本参数: CN12-1372/E * 1999 * m * A4 * 96 * zh * P * ¥ 10.00 * 3 100 * 22 * 2015-05

CONTENTS

· Strategic Projection ·

- Theory and Practice of "Support, Train, Assess" Trinity Mode in Long - distance Projection of the Troops
 Peng Fubing, Chen Zhaoren, Guo Pengfei, Liu Litang (1)
- Reflections on Implementing Military Theory Study of Strategic Projection Xiao Yingjun, Huang Yongyi, Liang Yong (5)

· Military Transportation ·

- Actual Combat Training in Military Transportation Song Li, Yu Guangheng (10)
- Standard and Regulation System of Motorization Mobility Transportation Support for Troops
 Zhao Shiyi, Wang Jiang, Mao Yun, Li Bing (14)
- Construction of Military Railway Transport Escort Team Yang Yongwei, Wang Fei, Zhang Jing (18)
- Route Optimization of Road-railway Integration Military Transportation Based on the Aim of Shortest Time in Multi-mode
 Wu Yang, Zhang Yanping, Li Suiru (22)
- Evaluation of Security Programs Based on DEA in Military Railway Transportation He Qiang, Liu Zhong, Fan Lingyu (28)

· Equipment Support ·

- Construction of Equipment Support Capability in Large-scale Combat
 Xue Yuanfei, Wang Chunjie, Liu Hui, Yang Chengyu (32)
- Total Quality Management and Quality Traceability of Vehicle Equipment Maintenance
 Yang Jiexuan, Zhang Chunrun, Li Xinying, Xue Nan (36)
- Enlightenments on Transformation of Equipment Maintenance Level in US Army
 Ma Linli, Xu Hongjun, Linghu Changying (40)

· Vehicle Engineering ·

- Study and Application of Turbocharging Technologies for Diesel Engine in Plateau Environment
 Dong Surong, Xiong Chunyou, Liu Ruilin, Zhang Zhongjie, Zhou Guangmeng (44)
- Modal Analysis of Detection Cabin for Automobile's Safety Performance
 Li Shumin, Jiao Yufei, Chen Chengfa, Bai Yunchuan, Guo Zheng (49)
- Dynamic Simulation of Straddle Carrier Lifting Mechanism for Containers with Adams
 Li Hongxun, Li Menghan, Zhao Zihan, Wang Yichao (53)

· Military Logistics ·

- Construction of Combat Material Reserve in Diversified Military Support Missions Guo Kai, Li Qinzhen, Xu Junqi (57)
- Multiple-warehouse Location Based on Fuzzy Comprehensive Evaluation Zhang Qiyi, Xi Qiang, Li Kailiang, Chen Yi (62)

· Education & Training ·

- Enlightenment from US Army's Wartime Legal Service on Our Army's Real Combat Preparation
 Li Tao, Xi Jianping, Zhang Hui (66)
- Semantic Extension in Military English Translation——A Case Study of the Chinese Version of *United States Transportation Command Acquisition Management* Kang Haihong, Zhang Ying, Zhang Xiaobao (71)
- Thoughts on Promoting the Development of College-and-troops Joint Teaching and Training
 Shi Yun, Chen Xiangbin, Zhang Liang (75)
- Innovation of Combat-oriented Teaching in Military Topography Zeng Jinming, Hu Yongsheng (79)

· Basic Science and Technology ·

- Index of Teaching Evaluation System and Its Weights in College Pang Guoying, Liu Jun, Wei Jie (83)
- The Inclusion Degree of Fuzzy Rough Sets Defined by Nanda and its Generating Ma Qian, Mi Honghai (87)
- Design for Automotive Anti-collision Radar System Sun Yu, Liu Guidong, Fu Shaobo (90)

《军事交通学院学报》编委会

主任委员 纪海泉
副主任委员 刘宝波 王伟军 甘秋明
委 员 白文辉 霍庆跃 詹隽青 肖学福
陈博文 陈兆仁 海 军 常春伟
李曙东 王亚军 张春润 刘增勇
刘瑞林 陈 欣 刘士通 韩纪富

军事交通学院学报

Junshi Jiaotong Xueyuan Xuebao
(1999年创刊,月刊)
第17卷 第5期(总第94期)
2015年5月25日出版

JOURNAL OF MILITARY
TRANSPORTATION UNIVERSITY
(Started in 1999, Monthly)
Vol. 17 No. 5 (Issue 94)
Published in May 25, 2015

主管单位 军事交通学院
主办单位 军事交通学院
主 编 韩纪富
副 主 编 王广仁 关立哲
编辑出版 军事交通学院杂志社
地 址 天津市河东区东局子1号
邮政编码 300161
印 刷 天津中铁物资印业有限公司
发 行 天津市邮政报刊发行局
发行范围 公开发行
电子邮箱 xuebaobangong@163.com
电 话 主 编 室:(022)84657548
副主编室:(022)84657416
84657182
编 辑 室:(022)84656381

Competent Authority Military Transportation University
Sponsored by Military Transportation University
Chief Editor Han Jifu
Associate Editor Wang Guangren Guan Lizhe
Edited and Published by Magazine Agency of Military
Transportation University
Address No. 1, Dongjuzi, Tianjin, China
Postcode 300161
Printed by Tianjin Zhongtie Material Printing Co., Ltd.
Distributed by Tianjin Newspaper and Magazine Distributing Bureau
E-mail xuebaobangong@163.com
Telephone Chief Editorial Office:(022)84657548
Associate Chief Editorial Office:(022)84657416
84657182
Editorial Office:(022)84656381

刊号: ISSN 1674-2192
CN 12-1372/E

邮发代号:6-235

定价: 10.00元/期
120.00元/年

ISSN 1674-2192

