

军事运筹与系统工程

2010年第24卷第3期 总第93期

本期责任编辑:李宁

目次

☆信息化条件下军事运筹学的创新发展笔会之四	
推动军事运筹学在军事航天领域的创新发展·····	常显奇 5
全面建设现代后勤与军事运筹学应用创新·····	林从光,卜淮原 10
信息对抗军事运筹理论的创新与实践·····	邵国培,何俊,刘雅奇 13
☆嵌入式仿真技术及其军事应用专题研讨会	
嵌入式仿真在舰艇作战系统的应用·····	刘永辉,林平 17
嵌入式训练及其在导弹部队的应用·····	李伟,李宗毅,冯燕 20
嵌入式仿真在炮兵模拟训练系统中的应用·····	白文瑞,赵志宁 24
☆战争复杂性与信息化战争模拟学术研讨会	
战争复杂性与复杂体系仿真问题·····	胡晓峰 27
战斗复杂性及实验·····	沈寿林 35
基于拓扑势的网络热点话题发现研究·····	涂文燕,刘常显,李德毅 41
☆系统建模与仿真	
基于系统动力学的军队后勤组织体制改革机理仿真研究·····	陈杨,王智源,赵炎,廖晖 45
陆军分队战斗战场环境概念建模方法研究·····	曹晓东,于洪恩 51
HLA 联邦数据记录分析成员的研究与实现·····	邵红全,杜峰,马骏,孙叶钢 55
☆作战实验理论与方法	
海战虚拟实验内容与方法研究·····	冯伟强,陆勤夫 59
☆模型与算法	
基于影响网络的联合火力打击目标选择方法研究·····	朱延广,朱一凡 64
基于遗传算法的武器目标分配模糊多目标规划·····	许建中 70
编队护航 HVU 协同反潜作战能力研究·····	吴金平,陆铭华,薛昌友 75
☆信息与动态	
“嵌入式仿真技术及其军事应用专题研讨会”简讯·····	9
第四届“战争复杂性与信息化战争模拟学术研讨会”简讯·····	34
多功能无弹校枪仪的创新价值·····	40
军事科学院 2011 年博士研究生招生简章·····	79
军事科学院 2011 年硕士研究生招生简章·····	80

期刊基本参数:CN11-4662/E*1987*q*A4*80*zh*P*¥10.00*2000*16*2010-09
编辑部电话:(军)0201-762864,767544,767547 (民)010-66762864,66767544,66767547

MILITARY OPERATIONS RESEARCH AND SYSTEMS ENGINEERING

Vol. 24 No. 3

(2010)

Sum No. 93

CONTENTS

Promoting Innovation of Military Operations Research in the Field of Military Space	CHANG Xian - qi	5
Developing Modern Logistics and Application Innovation of Military Operations Research	LIN Cong - guang, BU Huai - yuan	10
Innovation and Practice of Military Operations Research of Information Countereffort	SHAO Guo - pei, HE Jun, LIU Ya - qi	13
Application of Embedded Simulation in Naval Vessels' Operation System	LIU Yong - hui, LIN Ping	17
Embedded Training and its Application in Missile Forces	LI Wei, LI Zong - yi, FENG Yan	20
Application of Embedded Simulation in Artillery Simulation Training System	BAI Wen - rui, ZHAO Zhi - ning	24
War Complexity and Issues in the SoS Simulation Research	HU Xiao - feng	27
Research on Complexity of Combat	SHEN Shou - lin	35
Study of Network Hotspot Topic Detection Based on Topology Potential	GAN Wen - yan, LIU Chang - yu, LI De - yi	41
Research on Army's Logistics Organizational System Transformation Mechanism Simulation Based on System Dynamics	CHEN Yang, WANG Zhi - yuan, ZHAO Yan, LIAO Hui	45
Research on Conceptual Modeling Methods of Battlefield Environment of Combats Between Army Elements	CAO Xiao - dong, YU Hong - en	51
Research and Implementation of Data Collection and Analysis in HLA Federation	SHAO Hong - quan, DU Feng, MA Jun, SUN Ye - gang	55
Research on Contents and Methods of Naval Virtual Warfighting Experiment	FENG Wei - qiang, LU Qin - fu	59
Research on Targets Selecting Methods in Joint Fire Strike Based on Influence Net	ZHU Yan - guang, ZHU Yi - fan	64
Fuzzy Multi - objective Programming of Weapon Target Assignment Based on Genetic Algorithm	XU Jian - zhong	70
Cooperative Anti - submarine Operation Capability Research of Formation Escorting HVU	WU Jin - ping, LU Ming - hua, XUE Chang - you	75