

Contents

INTRODUCTION	5
SAVCHENKO L.V. PhD of Technical Sciences, Associate Professor, Associate Professor of Logistics Department of National Aviation University (Ukraine), SEMERIAHINA M. M. , Senior Lecturer of Logistics Department, National Aviation University (Ukraine), SHEVCHENKO I.V. PhD of Economic Sciences, Associate Professor of higher mathematics department of the National Aviation University (Ukraine)	
<i>MODELING OF REGIONAL FREIGHT FLOWS OF ROAD TRANSPORT IN UKRAINE</i>	6 – 22
GAMELIAK I.P. Doctor of Technical Science (s), professor, Head at the Department of Airports, National Transport University (Ukraine), DMYTRYCHENKO A.M. Candidate of Engineering Sciences, associate professor of department transport law and logistic, National Transport University (Ukraine), VAKARCHUK I.M. Ph.D in Technical Science, Associate Professor at the Department of Airports, National Transport University (Ukraine)	
<i>PHILOSOPHY OF APPLIED RELIABILITY AND SAFETY OF UKRAINE NEW TRANSPORT INFRASTRUCTURE</i>	23 – 36
GRITSENKO S.I. Doctor of Economics, Professor, Professor of Logistics Department of National Aviation University (Ukraine), DRACH N.S. Students of Logistics Department National Aviation University (Ukraine)	
<i>LOGISTICAL SUPPORT FOR SUSTAINABLE DEVELOPMENT OF THE REGION</i>	37 – 47
CHEREDNICHENKO K.V. , Master degree, PhD student, Assistant at Department of aviation works and services, National Aviation University (Ukraine), MIROSHNIKOVA Ju.O. Students of aviation works and services, National Aviation University (Ukraine)	
<i>MODELING OF TERRITORIAL DIFFERENTIATION BY TRANSPORT INFRASTRUCTURE LEVEL OF DEVELOPMENT</i>	48 – 54
DAVYDENKO V.V. , PhD of Economics, Associate Professor, Associate Professor of Logistics Department of National Aviation University (Ukraine), HARMASH O.M. , PhD of Economics, Associate Professor, Associate Professor of Logistics Department of National Aviation University (Ukraine), OVDIENKO O.V. , PhD student, Assistant of Logistics Department of National Aviation University (Ukraine)	
<i>CIRCULAR PROCUREMENT MANAGEMENT IN THE CIRCULAR ECONOMY SYSTEM</i>	55 – 62