

CONTENTS

Batrakova A.G., Urdzik S.M. THE INVOLVEMENT OF GEORADAR TECHNOLOGIES IN SOLVING THE PROBLEMS OF THE ROAD-CONSTRUCTION INDUSTRY.....	3
Hrihorovskiy P.Ye., Chervyakov Yu.M., Basanskyi V.O., Murasyova O.V., Khalupka Yu.M., Bilkevych Yu.V. TECHNOLOGIES AND EQUIPMENT FOR PREPARATION CONSTRUCTION WASTE FOR USE.....	8
Derkach S.I. ANALYSIS OF THE CURRENT SITUATION OF ENERGY MODERNIZATION OF MULTI-APARTMENT RESIDENTIAL BUILDING AS ACHIEVEMENT OF SUSTAINABLE DEVELOPMENT GOALS.....	14
Dorozhko Ye.V., Zakharova E.V., Shtonda Ye.O., Onyshchenko O.S. FEATURES OF TOPOPLAN CREATION IN TOPOCAD AUTOMATED DESIGN SYSTEM.....	21
Ignatenko O.O. OPTIMIZATION OF TECHNOLOGICAL PROCESSES OF ERECTION OF LARGE-SPAN COATINGS BY LIFTING MODULES.....	29
Kazachenko L.M., Kazachenko D.A., Kazachenko V.A., Lobko-Zampassi M. GIS TECHNOLOGIES AND 3-D MODELING FOR RESTORATION OF DAMAGED CITIES.....	37
Kazachenko D.A., Kazachenko L.M., Kazachenko V.A. APPLICATION OF MATHEMATICAL PROCESSING METHODS AND GIS TECHNOLOGIES IN TERRITORY DEVELOPMENT PLANNING.....	45
Musiienko I.V., Kazachenko L.M. RECOMMENDATIONS ACCORDING TO THE SUBSIDENCE STUDY OF KHNAHU HOSTEL NO. 5 IN 2023.....	55
Yurchenko Yu.V., Siora O.V., Sokolovskiy M.V., Bondarieva V.I., Bernatskiy A.V. USAGE OF LASER TECHNOLOGIES IN CONSTRUCTION.....	62