CONTENTS

| Malchykova D.S., Pylypenko I.O., Simchenko S.V. | |
|--|----|
| THE PROCEEDINGS OF THE INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE | |
| "UKRAINIAN GEOGRAPHY IN THE CHALLENGES OF WAR" AND THE ROUND TABLE | |
| "THE DISASTER OF THE KAKHOVKA RESERVOIR: "FLOODED" LIVES, THE "NEW" SOUTH | |
| OF UKRAINE AND THE GLOBAL CHALLENGES OF "THE DAY AFTER TOMORROW"" | |
| SECTION 1 SOCIO-GEOGRAPHICAL RESEARCHES | |
| Denysenko O.O. | |
| SOCIALIST CONSTRUCTION OF SPACE: MAIN FEATURES, CHARACTERISTICS AND CONSEQUENCES FOR URBAN AREAS | 10 |
| Ostapenko S.O. | |
| METHODOLOGICAL APPROACHES TO PROVIDING DATA FOR THE ANALYSIS | |
| OF SPATIAL PLANNING OF LOCAL DEVELOPMENT | 22 |
| Khimich M.I. | |
| SOCIO-GEOGRAPHICAL PREREQUISITES OF THE FORMATION OF THE SACRED SPHERE OF IVANO-FRANKIVSK REGION | 31 |
| SECTION 2 NATURAL-GEOGRAPHICAL AND ECOLOGICAL RESEARCHES | |
| Davydov O.V., Buynevich I.V. | |
| RECENT MORPHODYNAMICS AND CLOSURE IMPLICATIONS OF A NON-TIDAL INLET: LAZURNENSKA PRORVA, BLACK SEA COAST, UKRAINE | 41 |
| Kilinska K.Y., Zayachuk M.D., Timish R.Ya., Smyk O.S. | |
| INFLUENCE OF NATURAL USE PROCESSES ON THE HUMAN HEALTH STATE (IN THE EXAMPLE OF THE CHERNIVTSI REGION) | 49 |
| Syzenko O.V. | |
| COMPARATIVE ANALYSIS OF AUTOMATIC PATTERN MORPHOMETRICAL LANDFORM CLASSIFICATIONS BASED ON DIGITAL ELEVATION MODELS. | 59 |
| SECTION 3 GEOGRAPHIC EDUCATION | |
| Havriushyn O.V. | |
| SURVEYING AND MODELLING WITH A SMARTPHONE DURING THE TOPOGRAPHICAL | |
| PRACTICE OF GEOGRAPHERS-TOURISTS IN DISTANCE LEARNING CONDITIONS | 67 |
| SECTION 4 TO THE DISCUSSION | |
| Kyselov Yu.O., Braslavska O.V., Kyseliova O.O., Sopov D.S. | |
| A NOTIONAL AND TERMINOLOGICAL SYSTEM OF THE GEOCHORICAL CONCEPTION | |
| OF ORGANIZATION OF THE LANDSCAPE COVER OF THE EARTH | 79 |