

Contents

| | |
|--|-----|
| <i>Gitisree Biswas, Tusar Kanti Roy</i> | |
| Measuring Objective Walkability from Pedestrian-Level Visual Perception Using Machine Learning and GSV in Khulna, Bangladesh | 5 |
| <i>Carlo Barletta, Alessandra Capolupo, Eufemia Tarantino</i> | |
| Extracting Land Surface Albedo from Landsat 9 Data in GEE Platform to Support Climate Change Analysis | 35 |
| <i>Szczepan Budkowski</i> | |
| Digital Cartographic Generalization – Study of Its Thresholds and Stages in Example of Cartographic Line | 77 |
| <i>Lesya Yelistratova, Alexander Apostolov, Artur Khodorovskyi, Maksym Tymchyshyn</i> | |
| Monitoring Nitrogen Dioxide (NO_2) in Environment of Ukraine based on Satellite Data..... | 95 |
| <i>Rezvan Kavousi, Seyyed Mehdi Borghei</i> | |
| Application of Anaerobic-Aerobic Combined Bioreactor in Phosphorus Removal..... | 111 |
| <i>Rido Dwi Ismanto, Hana Listi Fitriana, Johannes Manalu, Alvian Aji Purboyo, Indah Prasasti</i> | |
| Development of Flood-Hazard-Mapping Model Using Random Forest and Frequency Ratio in Sumedang Regency, West Java, Indonesia..... | 129 |
| Style Sheet | 159 |
| List of Reviewers vol. 17 (2023)..... | 161 |