THE APPLICATION OF TAXONOMIC METHODS TO ASSESSMENT
OF DIFFERENTIATION OF TRANSPORT ACCESSIBILITY
ON EXAMPLE OF POLAND

Summary

The article focuses on the methods of research of transport accessibility. The re-view and classification of different types of measures, evaluating transport accessibility was made. The survey of Polish regions in this field was carried out on the base of taxo-nomic method - the sum of standardized values, that allowed to compare different eco-nomic problems in space point of view and to create a hierarchy of regions. The paper presents results of the research on diversity of transport accessibility of Polish voivode-ships. Synthetic indicator of transport accessibility, created by author, took into account many features of the transport infrastructure and supply of different modes of transport.