

ABSTRACT:

In this thesis I focus on assessing the accessibility of public green spaces in urban environment. The paper summarizes some of the problems of measuring the accessibility by analysing selected methods used in previous researches on this topic. The main goal of this work is to propose a methodology, which would deal with these problems and which could be used to measure the accessibility of public green areas in cities as accurately as possible. In the empirical part of the paper I use the proposed methodology to compare the accessibility of public green spaces in two cadastral areas (Motol and Vršovice) and to test the hypothesis that a greater amount of green corresponds with better access to public green spaces for residents.

Key words: accessibility, public green space, methodology, urban environment