Method For Regulating A Multimodal Transport Network

Abstract

A method [100] for determining at least one performance indicator of a multi-modal transport network comprising the following steps: for each transport mode of the at least one transport mode, determining [101] a current state of the transport mode, simulating [102] a future state, carrying out an evaluation [103] of the at least one performance indicator, determining [104] at least one regulatory action, carrying out a new simulation [105] of a new future state, for the future time, based on the current state, for the current time, carrying out a new evaluation [106] of the at least one performance indicator of the transport mode based on the new future state, comparing [107] the result of the new evaluation and the evaluation, repeating [108] the steps until a result of the comparison [107] indicates an improvement in the at least one performance indicator.

Figure 1