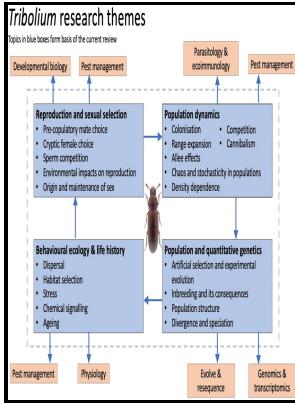


Traffic signal control strategies - a state-of-the-art, March 1974 : study

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v. 1

Improved operation of urban transportation systems ;Traffic signal control strategies - a state-of-the-art, March 1974 : study

Notes: Bibliography: p. 105-115.
This edition was published in 1974



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#A #State #of #the #Art: #Final #Report

Tags: #Urban #Congestion #Reduction
#for #Energy #Conservation: #Control
#Strategies #for #Urban #Street #Systems:

Self

A Case Study on the Regional ITS Architecture Development. The MOEs provide insight into the effects of the applied strategy on the traffic stream, and they also provide the basis for optimising that strategy.

Self

In this model, the characteristics of drivers' route choice characteristics are not dealt with, but the characteristics of drivers' lane-choice are dealt with.

Area Traffic Control and Network Equilibrium

Most of the default values were calibrated and validated based on 1970's field data.

Manual versus automatic operation of traffic signals

The data used in making route choice decisions include vehicle type guided and unguided vehicles may use different travel time information , time-dependent link or path travel times, type of the paths e.

Engine

The traffic model is linked to a pollution model which captures the vehicles sec-by-sec movement and calculates fuel consumption and exhaust emissions for each individual vehicle. Operational Dispatching Coordination Model for Regular Bus Transit and Rail Transit.

The Smartest Project: Analysis of Micro

Parallel Toolbox and implementation of traffic models by Marcus Rickert. Via Monti 48 10126 Torino - Italy Telephone: +39 11 6500411, Fax +39 11 6500444 Contact : Carlo Di Taranto Designer MIZAR Automazione S. However, the aforementioned studies consider only the one-vehicle scenario and neglected vehicle interactions.

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