

Title (en)

METHOD FOR TRAFFIC COVERAGE IN A GUIDING AND INFORMATION SYSTEM FOR INDIVIDUAL TRAFFIC

Publication

**EP 0029201 B1 19850313 (DE)**

Application

**EP 80106940 A 19801110**

Priority

DE 2945852 A 19791113

Abstract (en)

[origin: US4350970A] In a method for traffic determination, a routing and information system for individual motor vehicle traffic is used, in which by way of stationary routing station poles, route information and local information are transmitted to the passing vehicles. For the determination of the traffic situation, the traveling times between two routing station poles are measured in individual vehicles with timing units. These traveling times are transmitted, together with the local information of the first routing station pole passed by a vehicle, to the second routing station pole and are considered in determining new route recommendations.

IPC 1-7

**G08G 1/09**

IPC 8 full level

**G08G 1/09** (2006.01); **G08G 1/0968** (2006.01)

CPC (source: EP US)

**G08G 1/096811** (2013.01 - EP US); **G08G 1/096822** (2013.01 - EP US); **G08G 1/096844** (2013.01 - EP US)

Citation (examination)

- EP 0021060 A1 19810107 - SIEMENS AG [DE]
- EP 0024010 A1 19810218 - SIEMENS AG [DE]

Cited by

EP0288068A1; EP0292897A3; AT500265A1; EP0136691A3; FR2655456A1; NL1038875C2; EP0384794A1; FR2642875A1; EP1217331A1; EP0275853A1; FR2719931A1; US5317311A; EP2610815A1; US9035798B2; WO9005969A3; EP1838050A1; US7835690B2

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