

Title (en)

PROGNOSIS SYSTEM FOR PREDICTING DRIVING TIMES, VEHICLE-ASSISTED ROUTE PLANNING SYSTEM, TRAFFIC INFORMATION SYSTEM AND METHOD

Title (de)

PROGNOSESYSTEM ZUM VORHERSAGEN VON FAHRZEITEN, FAHRZEUGGESTÜTZTES ROUTENPLANUNGSSYSTEM, VERKEHRSINFORMATIONSSYSTEM UND -VERFAHREN

Title (fr)

SYSTÈME DE PRÉDICTION POUR PRÉDIRE DES TEMPS DE PARCOURS, SYSTÈME DE PLANIFICATION D'ITINÉRAIRE EN FONCTION DE LA CIRCULATION DE VÉHICULES, SYSTÈME ET PROCÉDÉ D'INFORMATION ROUTIÈRE

Publication

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Application

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Abstract (en)

[origin: WO2009053197A1] The invention relates to a traffic information system (S) comprising a central prognosis system (10) for predicting driving times, and at least one vehicle-assisted route planning system (20), wherein the prognosis system (10) is in contact or can establish contact with each route planning system (20) for transmitting current and predicted driving times via a respective communication path (K2, K3).

IPC 8 full level

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