Title (en)
METHOD FOR IDENTIFYING DIRECTION DATA FOR AN ITINERARY CALCULATION SYSTEM

Title (de)
VERFAHREN ZUR IDENTIFIZIERUNG VON RICHTUNGSDATEN FÜR EIN FAHRTROUTENBERECHNUNGSSYSTEM

Title (fr)
PROCÉDÉ D'IDENTIFICATION DE DONNÉES DE DIRECTION POUR SYSTÈME DE CALCUL D'ITINÉRAIRES

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EP 2956746 A1 20151223 (FR)

Application
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• IB 2014000122 W 20140204

Abstract (en)
[origin: WO2014125350A1] The invention relates to a method for calculating an itinerary, which enables a road journey to be determined between two points of a road map and comprises the following steps: receiving a starting point and an end point; tracking the map in order to identify potential itineraries between said points; selecting the points and/or segments of the map that enable an optimal itinerary to be generated on the basis of given criteria; virtually tracking the itinerary in order to determine guidance references likely to enable a user to travel along said itinerary, the guidance references comprising direction data; wherein the itinerary is calculated in relation to a database of directions previously identified, such that the database is exhaustive and the results are consistent.

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