

Title (en)

TRAFFIC INFORMATION UNIT, TRAFFIC INFORMATION SYSTEM, VEHICLE MANAGEMENT SYSTEM, VEHICLE AND METHOD OF CONTROLLING A VEHICLE

Title (de)

VERKEHRSINFORMATIONSEINHEIT, VERKEHRSINFORMATIONSSYSTEM, FAHRZEUGVERWALTUNGSSYSTEM, FAHRZEUG UND VERFAHREN ZUM STEuern EINES FAHRZEUGS

Title (fr)

UNITÉ D'INFORMATIONS DE TRAFIC, SYSTÈME D'INFORMATIONS DE TRAFIC, SYSTÈME DE GESTION DE VÉHICULE, VÉHICULE, ET PROCÉDÉ DE COMMANDE D'UN VÉHICULE

Publication

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Application

EP 09771424 A 20091211

Priority

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- EP 09771424 A 20091211

Abstract (en)

[origin: EP2196973A1] A traffic information unit (MD1, MD2, MD3) according to the invention comprises a facility (MI) for tracking vehicle state information of individual vehicles present at a traffic infrastructure and a facility (T) for transmitting said vehicle state information to a vehicle (70B, 70E). A traffic information system may comprise a plurality of these traffic information units. The invention further comprises a vehicle management system (C) for a target vehicle (70B, 70E) that is capable of receiving and using the vehicle state information and a vehicle provided therewith is provided. Additionally a method for controlling traffic is provided.

IPC 8 full level

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DOCDB simple family (publication)

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