

Title (en)

METHOD AND SYSTEM FOR DYNAMIC CONTROL OF A STOPPING LOCATION AND FOR INFORMING TRAVELLERS

Title (de)

VERFAHREN UND SYSTEM ZUR DYNAMISCHEN STEUERUNG EINES ANHALTEORTS UND ZUR BENACHRICHTIGUNG VON REISENDEN

Title (fr)

PROCÉDÉ ET SYSTÈME POUR COMMANDE DYNAMIQUE D'UN EMPLACEMENT D'ARRÊT ET POUR L'INFORMATION DE VOYAGEURS

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Abstract (en)

[origin: WO2015108419A1] The present invention relates to a method for dynamic control of a stopping location for a means of public transport and for informing one or more travellers waiting for the means of public transport at this stopping location, comprising the steps of: storing in a central data unit specific transport means data comprising at least the formation and door positions of the means of public transport; transmitting the transport means data from the central data unit to a control unit arranged at or close to the stopping location; and showing the transport means data of the approaching transport means at the stopping location before this transport means arrives there, wherein these transport means data comprise at least the door positions expected at the stopping position. The invention further relates to a system for dynamic control of a stopping location for a means of public transport and for informing one or more travellers with which this method is applied.

IPC 8 full level

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