

Title (en)

METHOD FOR E-TRAFFIC IN A NETWORK, WHICH IS COMPUTER-ASSISTED IN TERMS OF NAVIGATION TELECOMMUNICATION FOR PRECISE POSITION INFORMATION, AND A TRAFFIC MONITORING AND CO-ORDINATION SYSTEM

Title (de)

E-TRAFFIC NETWORK E-VERKEHR NETZWERK VERFAHREN COMPUTERGESTÜTZTE ÜBER PRÄZISION POSITION INFORMATION NAVIGATION TELEKOMMUNIKATION VERKEHRSÜBERWACHUNGS-KOORDINATIONS-OPERATIONSSYSTEM

Title (fr)

PROCEDE D'ECOULEMENT DE TRAFIC ELECTRONIQUE DANS UN RESEAU ASSISTE PAR ORDINATEUR EN CE QUI CONCERNE LA TELECOMMUNICATION DE NAVIGATION POUR L'INFORMATION PRECISE DE POSITION, ET SYSTEME DE COORDINATION ET DE SURVEILLANCE DE TRAFIC

Publication

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Application

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Priority

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- HU 0200001 W 20020111

Abstract (en)

[origin: DE10200002A1] The traffic managment method uses a positioning and/or location system for providing accurate position, movement direction and velocity data for traffic network subscribers, with digital transformation into the cyberworld by a telecommunication link with a central computer or computer network, for dynamic analysis of the traffic situation using different computer algorithms. The network subscribers are located within a 2-dimensional or 3-dimensional space, for detection and prevention of a potential disaster by providing warning information and/or direct control.

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IPC 8 full level

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