

Title (en)  
CONTROL DEVICE AND CONTROL METHOD FOR MONITORING AND CONTROLLING A TRAFFIC SECTION

Title (de)  
STEUERVORRICHTUNG UND STEUERVERFAHREN ZUR ÜBERWACHUNG UND STEUERUNG EINES VERKEHRSABSCHNITTS

Title (fr)  
DISPOSITIF DE COMMANDE ET PROCÉDÉ DE COMMANDE DESTINÉS À LA SURVEILLANCE ET À LA COMMANDE D'UN TRONÇON DE ROUTE

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Application  
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Citation (search report)  
• [IAY] US 2013141576 A1 20130606 - LORD RICHARD T [US], et al  
• [YA] DE 102012210344 A1 20131219 - BAYERISCHE MOTOREN WERKE AG [DE], et al  
• [A] OBST MARCUS ET AL: "Multi-sensor data fusion for checking plausibility of V2V communications by vision-based multiple-object tracking", 2014 IEEE VEHICULAR NETWORKING CONFERENCE (VNC), IEEE, 3 December 2014 (2014-12-03), pages 143 - 150, XP032723554, DOI: 10.1109/VNC.2014.7013333

Cited by  
CN113936452A; CN117475642A; US11869358B2

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