

Title (en)
METHOD FOR CONTROLLING A MOTOR FOR PIVOTING THE WHEELS OF A MOTOR VEHICLE AND DEVICE FOR PROTECTING WHEEL TRAVEL LIMIT STOPS USING SAID METHOD

Title (de)
VERFAHREN ZUR STEUERUNG EINES MOTORS ZUR DREHUNG DER RÄDER EINES MOTORFAHRZEUGS UND VORRICHTUNG ZUM SCHUTZ VON RADVERSCHIEBUNGSANSCHLÄGEN MITHILFE DIESES VERFAHRENS

Title (fr)
PROCEDE DE PILOTAGE D'UN MOTEUR DE PIVOTEMENT DES ROUES D'UN VEHICULE AUTOMOBILE ET DISPOSITIF DE PROTECTION DES BUTEES DE FIN DE COURSE DE PIVOTEMENT DES ROUES METTANT EN OEUVRE LE PROCEDE

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Abstract (en)
[origin: WO2008149048A2] The invention relates to a method for controlling a motor for pivoting the steered wheels of a motor vehicle between two travel limit stops, characterised in that the speed of the motor is limited close to the limit travel stops and in that the pivoting motor is a motor of a steering system of the type that does not include a mechanical link between the steering control means and the motor.

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