

Title (en)

METHOD FOR REGULATING AN ENHANCED DRIVEABILITY CONTROL OF A MOTOR VEHICLE, ASSOCIATED WITH AN ADAPTIVE CRUISE CONTROL

Title (de)

VERFAHREN ZUR REGELUNG EINER VERBESSERTEN FAHRBARKEITSSTEUERUNG EINES KRAFTFAHRZEUGS MIT ADAPTIVER FAHRGESCHWINDIGKEITSREGELUNG

Title (fr)

PROCÉDÉ DE RÉGULATION D'UNE COMMANDE DE MOTRICITÉ RENFORCÉE D'UN VÉHICULE AUTOMOBILE ASSOCIÉE A UN RÉGULATEUR DE VITESSE ADAPTATIF

Publication

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Application

**EP 19868204 A 20191202**

Priority

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Abstract (en)

[origin: WO2020115408A2] The invention relates to a method for regulating a reinforced driveability control of a motor vehicle, associated with an adaptive cruise control operating on the basis of a speed setpoint (Cons V) selected by a driver of the motor vehicle, the enhanced driveability control suspending an operation of an electronic stability control system in a mode selected by the driver. The enhanced driveability control associated with the cruise control is suspended when a current creep speed (Vr) of the vehicle, which is obtained in autonomous traction mode without an intervention of the driver of the motor vehicle, is greater than the speed setpoint (Cons V) selected by the driver.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

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