

Title (en)

METHOD FOR CONTROLLING THE MECHANICAL DRIVE TRAIN SYSTEM OF A MOTOR VEHICLE

Title (de)

VERFAHREN ZUM ANSTEUERN DES MECHANISCHEN ANTRIEBSSTRANGSYSTEMS EINES KRAFTFAHRZEUGES

Title (fr)

PROCEDE POUR COMMANDER LE SYSTEME DE CHAINE CINEMATIQUE MECANIQUE D'UN VEHICULE A MOTEUR

Publication

EP 1945489 A2 20080723 (DE)

Application

EP 06818450 A 20061110

Priority

- EP 2006010773 W 20061110
- DE 102005039930 A 20051112

Abstract (en)

[origin: EP2048053A1] The method involves controlling of drive train system (2,4,6,8) that is equipped with an automatic gearbox (6) acts on wheels (14) in combination with stabilizing system (16). During occurrence of any non-standardized driving conditions and intervention of a stabilizing system, intervening signal is shown. Intervening enables to change the torque in drive train system. Vehicle control device (18) prevents control measures that interfere with stabilizing system.

IPC 8 full level

B60W 10/02 (2006.01); **B60T 8/1755** (2006.01); **B60W 10/06** (2006.01); **B60W 10/08** (2006.01); **B60W 10/18** (2012.01); **B60W 10/30** (2006.01); **B60W 30/04** (2006.01)

CPC (source: EP US)

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