

Title (en)

System for open-loop and/or for closed loop control of driver assist systems and method related thereto

Title (de)

System zum Steuern und/oder zum Regeln von Fahrerassistenzsystemen sowie hierauf bezogenes Verfahren

Title (fr)

Système de commande et/ou de réglage de systèmes d'assistance de conducteur et procédé relatif

Publication

EP 1569183 B1 20080220 (DE)

Application

EP 05100036 A 20050105

Priority

DE 102004008895 A 20040224

Abstract (en)

[origin: EP1569183A2] System (500) for controlling and or regulating driver assistance systems, especially for a motor vehicle (100) that has a number of autonomous driver assistance systems. The system comprises a central station (400) for controlling the driver assistance systems using data and or instructions (10) that are exchanged between it and the systems. Optimally the central station is configured as a central computer with a wireless network to connect it to the individual assistance systems. An independent claim is made for a method for controlling and or regulating driver assistance systems, especially for a motor vehicle.

IPC 8 full level

B60K 31/00 (2006.01); **G08G 1/0962** (2006.01); **G08G 1/16** (2006.01); **H04Q 7/00** (2006.01)

CPC (source: EP)

G08G 1/161 (2013.01); **G08G 1/164** (2013.01); **G08G 1/22** (2013.01)

Cited by

EP2164059A1; DE102014202453A1; DE102014202453B4; DE102014202450A1; DE102019101443A1; DE102018001054A1; WO2015121106A1; WO2019110736A1; WO2019110738A1; DE102013009860A1; EP2196973A1; EP3379750A1; CN105992709A; CN107111946A; CN111433700A; CN111684381A; EP3418844A1; DE102017217408A1; CN109478371A; US8583341B2; US9715829B2; US10217358B2; DE102018108919A1; WO2009101114A1; WO2016055562A1; WO2016055561A1; WO2010068107A1; US10839696B2; DE102010028637A1; DE102017010429A1; WO2019092058A1; WO2016055560A1; US10395524B2; US10685561B2; WO2018011394A3; WO2013187835A1; DE102016219991A1; US9940840B1; US10380898B1; US10783780B2; US10930159B1; US11430339B1; DE102014202450B4; US11360489B2; DE102019101443B4; DE102018001055A1; WO2019110735A1; US10983531B2; US11860642B2; EP3655301B1; EP3721308B1; EP3387505B1

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