

Title (en)

METHOD FOR CHARACTERIZING CAMERA IMAGES OF A PARKING ASSISTANT

Title (de)

VERFAHREN ZUM KENNZEICHNEN VON KAMERABILDERN EINES PARKMANÖVERASSISTENTEN

Title (fr)

PROCÉDÉ DE RECONNAISSANCE D'IMAGES DE CAMERA D'UNE AIDE AU STATIONNEMENT

Publication

EP 3224116 A1 20171004 (DE)

Application

EP 15763633 A 20150918

Priority

- DE 102014223941 A 20141125
- EP 2015071467 W 20150918

Abstract (en)

[origin: WO2016082961A1] A method for characterizing camera images of a parking assistant is intended to be improved such that a storage or computational outlay is reduced, wherein this should be implemented in a cost-effective manner without having to dispense with the advantages of a good, realistic image display, i.e. a good view when manoeuvring the vehicle into and out of a parking space. This is achieved by virtue of at least one first image, recorded at a current instant by at least one camera, being visualized with at least one second image or old image, recorded at an earlier instant, to form a single display in a combined image, wherein the old image is superposed by the first, newer or current image and wherein the old image is highlighted or displayed or characterized differently from the current image.

IPC 8 full level

B62D 15/02 (2006.01); **B60K 35/00** (2006.01); **B60R 1/00** (2006.01); **G08G 1/16** (2006.01)

CPC (source: CN EP US)

B60K 35/00 (2013.01 - CN EP); **B60K 35/22** (2024.01 - EP); **B60K 35/28** (2024.01 - EP); **B60R 1/27** (2022.01 - CN EP US);
B60R 1/30 (2022.01 - CN EP US); **B62D 15/027** (2013.01 - CN EP US); **G08G 1/168** (2013.01 - CN EP); **B60K 35/22** (2024.01 - US);
B60K 2360/173 (2024.01 - EP); **B60K 2360/21** (2024.01 - EP); **B60R 2300/303** (2013.01 - CN EP); **B60R 2300/305** (2013.01 - CN EP);
B60R 2300/806 (2013.01 - CN EP)

Citation (examination)

EP 2280547 A1 20110202 - PANASONIC CORP [JP]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

DE 102014223941 A1 20160525; CN 107000591 A 20170801; EP 3224116 A1 20171004; WO 2016082961 A1 20160602

DOCDB simple family (application)

DE 102014223941 A 20141125; CN 201580063720 A 20150918; EP 15763633 A 20150918; EP 2015071467 W 20150918