

Title (en)

SYSTEM FOR CONTROLLING A SELF-DRIVING DUMMY DEVICE

Title (de)

SYSTEM ZUM STEUERN EINER SELBSTFAHRENDEN DUMMY-VORRICHTUNG

Title (fr)

SYSTÈME POUR COMMANDER UN DISPOSITIF FACTICE AUTOMOTEUR

Publication

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Application

EP 22726465 A 20220429

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Abstract (en)

[origin: WO2022229424A1] The invention relates to a system (101) for controlling a self-driving dummy device (110). The system (101) has at least one signal transmission unit (103) for transmitting and receiving signals and at least one self-driving dummy device (110), said dummy device (110) having a dummy signaling device (111) for transmitting and receiving signals. A plurality of signal paths (A, B, C) can be provided between the signal transmission unit (103) and the dummy signaling device (111) in order to transmit signals. A controller (105, 112) is configured to select one of the signal paths (A, B, C) for transmitting a signal on the basis of a signal parameter which is indicative of the signal quality on the signal path (A, B, C).

IPC 8 full level

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