

Title (en)

DISPLAY ADJUSTMENT METHOD FOR A VIDEO GAME SYSTEM

Title (de)

ANZEIGEEINSTELLUNGSVERFAHREN FÜR EIN VIDEOSPIELSYSTEM

Title (fr)

PROCEDE D'AJUSTEMENT D'AFFICHAGE POUR UN SYSTEME DE JEUX VIDEO

Publication

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Application

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Abstract (en)

[origin: WO2008056051A2] The invention relates to a method for adjusting a display (49) in a video game system (1, 3). The system comprises a remote controlled vehicle (1) with a sensor (31) for detecting the attitude of the vehicle (1) and an electronic entity (3) including a display unit, wherein the electronic entity (3) is used for the remote control of the vehicle (1) on a track. The method comprises the following steps: dynamic acquisition through the sensor (31) of the instantaneous attitude of the vehicle (1); dynamic estimation of at least one inclination parameter of the circuit from the attitude values instantaneously provided by the sensor (31); adjustment of the electronic entity display (49) according to the estimated values of the track inclination parameter(s).

IPC 8 full level

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