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(54) **TILTING CAR FRAME**

(57) The disclosed technology relates to a system for providing virtual exercise place, which displays a user-selected virtual exercise place, and shares the display of the selected virtual exercise place with other user in real time or at a different time in order to exercise together, the system comprising, an image information database in which location-based image data related to a virtual exercise place is stored; and an image data controller which selects from the image information database the location-based image data related to the virtual exercise place received from a terminal, transmits them to the terminal, displays on the terminal the exercise place image data corresponding to an exercise start location received from the terminal, receives an exercise distance information calculated by fitness equipment, and displays on the terminal the exercise place image data corresponding to a location moved by the exercise distance from the exercise start location.

FIG. 1

