

ABSTRACT

VEHICLE DISPLAY CONTROL DEVICE, ACCELERATION DISPLAY METHOD, AND NON-TRANSITORY MEMORY MEDIUM MEMORIZING PROGRAM

A vehicle display control device includes: an acceleration prediction section that predicts a direction of an acceleration acting on a vehicle based on information including at least one of: information regarding a planned travel path of the vehicle, information acquired from a periphery information detection sensor that detects information regarding a vehicle periphery, or information acquired from an acceleration sensor that detects an acceleration of the vehicle; and a display control section that, in a case in which an acceleration predicted by the acceleration prediction section is greater than a predetermined threshold, displays a direction of the predicted acceleration at a display portion in a vehicle cabin.

Fig. 5