

INFORMATION PROCESSING DEVICE, METHOD, AND PROGRAM

ABSTRACT

An information processing device is provided that includes (i) an acquisition unit that can acquire utterances from plural passengers who are on board a vehicle, (ii) a recognition unit that, in a case in which an utterance is acquired by the acquisition unit, recognizes one of the passengers who emitted the utterance, and (iii) a control unit that controls driving operation of the vehicle indicated by the utterance from the passenger, based on a recognition result of the passenger who emitted the utterance, the recognition result being obtained by the recognition unit, and setting information that is information having been set in advance with respect to each of the plural passengers and that is information about whether or not the passenger is a passenger who is permitted to perform the driving operation of the vehicle.

Fig. 1