

ABSTRACT
INFORMATION PROCESSING DEVICE, INFORMATION PROCESSING METHOD,
AND SYSTEM

A vehicle is allocated to a user when a first predictor is detected, the first predictor being a predictor indicating that the user is to go out from a predetermined location. At this time, a control unit of an information processing device sends, to the user, a notification for confirming whether the user needs the vehicle at the time when a second predictor is detected, the second predictor being a predictor indicating that the user is to go out from the predetermined location and being a predictor other than the first predictor.

Selected Drawing: FIG. 5