

ABSTRACT

INFORMATION PROCESSING DEVICE, INFORMATION PROCESSING METHOD,
AND INFORMATION PROCESSING SYSTEM

An information processing device of the present disclosure includes a control unit configured to control a plurality of output devices provided in an operation area of an on-demand bus. The control unit identifies a first output device close to a boarding place of the on-demand bus among the output devices. The control unit transmits a first command to output an indication of a bus stop of the on-demand bus to the first output device at a first timing that is earlier by a first time length than a boarding date of a user.

Selected Drawing: FIG. 6