

INFORMATION PROCESSING APPARATUS, SPEECH RECOGNITION SYSTEM, AND INFORMATION PROCESSING METHOD

ABSTRACT

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An information processing apparatus (10) includes: a speech obtainer (11) which obtains speech of a user; a first controller (12) which, when the first controller (12) recognizes that the speech obtained by the speech obtainer (11) is a first activation word, outputs a speech signal corresponding to a second
10 activation word different from the first activation word; and a second controller (13) which performs an activation process for starting transmission of the speech signal of the speech obtained by the speech obtainer (11) to a VPA cloud server (120) when the second controller (13) recognizes that the speech signal output by the first controller (12) indicates the second activation word.

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Fig. 5