COMMUNICATION APPARATUS AND COMMUNICATION METHOD FOR FEEDBACK RESPONSE TRANSMISSION IN INDICATED FREQUENCY DOMAIN

ABSTRACT

The present disclosure provides a communication apparatus and a communication method for a feedback response transmission in an indicated frequency domain, the communication apparatus comprising: circuitry, which, in operation, generates a signal that solicits a feedback response; and a transmitter, which, in operation, transmits the generated signal to one or more peer communication apparatuses, wherein the generated signal comprises frequency domain information indicating a frequency domain used for transmitting the feedback response within an operating channel of the one or more peer communication apparatuses.

[Figure 13]