

COMMUNICATION APPARATUS AND COMMUNICATION METHOD FOR MULTIPLE STAs PREEMPTION

ABSTRACT

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Communication apparatuses and methods for preemption of multiple STAs (stations) are provided. One exemplary embodiment provides a first communication apparatus comprising: circuitry, which in operation, generates a frame comprising information for transmission of a preemption request (PR) frame by a second communication apparatus prior to performing a low latency (LL) transmission by the second communication apparatus; and a transceiver, which in operation, transmits the frame to the second communication apparatus.

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FIG. 23