RO GROUP RESOURCE FOR MULTI-PRACH TRANSMISSIONS

ABSTRACT

The present disclosure provides communication apparatuses and communication methods for RO group resource for multi-PRACH transmissions. The communication apparatuses include a communication apparatus comprising: circuitry, which in operation: determines at least one first Random Access Channel (RACH) occasion (RO) group, wherein the at least one first RO group comprises a plurality of ROs that correspond to a plurality of PRACH transmissions in a multi-physical RACH (PRACH) transmission from the communication apparatus; and a transmitter, which in operation, transmits a preamble in each of the plurality of ROs of the at least one first RO group.

Fig. 6