

METHOD FOR CONTROLLING HANDOVER, USER EQUIPMENT, BASE
STATION, AND RADIO COMMUNICATION SYSTEM

ABSTRACT

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Provided is a method for controlling a handover from a first base station to a second base station by a user equipment that performs radio communication over a communication channel formed by aggregating a plurality of component carriers, wherein scheduling information on each component carrier is transmitted to the user
10 equipment according to either of a straight scheduling method and a cross scheduling method, and the method includes at the first base station, commanding first the user equipment to perform a handover from the first base station to the second base station on a second component carrier to be operated according to the straight scheduling method in the second base station, when it is determined that a handover
15 on a first component carrier following the cross scheduling method is to be executed.

Fig. 10