

RADIO BASE STATION, COMMUNICATION CONTROL METHOD OF RADIO
BASE STATION AND COMPUTER PROGRAM

ABSTRACT

5

Provided is a radio base station including a terminal detection unit that detects an uplink signal of a first terminal serviced by another base station, a storage unit that stores an allocation priority of a radio resource for a predetermined period, and a resource allocation unit that allocates a radio resource to a second terminal
10 serviced by the radio base station, using the allocation priority of the radio resource stored in the storage unit. When the terminal detection unit detects the uplink signal of the first terminal, the resource allocation unit preferentially allocates a radio resource of an uplink of a high allocation priority to the second terminal while lowering an allocation priority of a radio resource estimated to be used next for the
15 uplink by the first terminal.

FIG. 1