

DEVICE AND METHOD

ABSTRACT

5 [Object] To enable radio resources to be used more efficiently in non-orthogonal multiple access.

[Solution] There is provided a device including: a grouping unit configured to perform grouping of a plurality of terminal devices that support non-orthogonal multiple access on the basis of a size of transmission data of each of the plurality of
10 terminal devices; and an allocation unit configured to allocate the same radio resources to each of groups obtained as a result of the grouping.

Representative Drawing

FIG. 7