

RESOURCE ALLOCATION METHOD, DEVICE AND SYSTEM

ABSTRACT

The present invention relates to the technical field of communications. Provided are a resource allocation method, device and system applicable to access network apparatuses. The method comprises: acquiring J types of configuration information, each type of configuration information including information of a resource block to be allocated, where $J \geq 1$; and providing notification of the J types of configuration information. The present invention solves a problem of less flexible resource allocation, thereby increasing flexibility in resource allocation. The present invention is applicable to resource allocation with respect to a UE unit.

(Fig. 3)