

Abstract

~~The present invention relates to a resource indication method and apparatus, and a resource determination method and apparatus. The resource indication method comprises: in response to a condition that a first terminal having a support bandwidth greater than or equal to a preset bandwidth is allowed to access, and a second terminal having a support bandwidth smaller than the preset bandwidth is allowed to access, configuring a first control resource set zero CORESET#0 in a first time-frequency resource, and configuring a second CORESET#0 in a second time-frequency resource; and broadcasting a first index to indicate a first time-domain resource to the first terminal and indicate a second time-frequency resource to the second terminal. According to the present invention, the base station can indicate the time-frequency resource of the first CORESET#0 of the first terminal and indicate the time-frequency resource of the second CORESET#0 of the second terminal by means of an index, so that the first terminal and the second terminal access the base station. Moreover, the base station does not need to broadcast two indexes, so that waste of communication resources is avoided.~~ A method for indicating a resource includes configuring a first Control Resource Set Zero (CORESET#0) on a first time-frequency resource, and configuring a second CORESET#0 on a second time-frequency resource, in response to allowing a first terminal supporting a bandwidth greater than or equal to a preset bandwidth to access and allowing a second terminal supporting a bandwidth less than the preset bandwidth to access; and broadcasting a first index, to indicate the first time-frequency resource to the first terminal and to indicate the second time-frequency resource to the second terminal.

Figure 1