Abstract

Resource Indication Method, User equipment, Network Device and Computer Storage Medium

Disclosed in the present invention are a resource indication method, user equipment (UE), a network device and a computer storage medium, the method comprising: selecting a target mapping relationship from at least two candidate mapping relationships; determining the size of a target resource block group according to the size range of a bandwidth part in the target mapping relationship; and allocating frequency domain resources according to the size of the target resource block group and first control information sent from a network side, wherein the at least two candidate mapping relationships at least comprise a first mapping relationship and a second mapping relationship, the size ranges of each set of bandwidth parts in the first mapping relationship are mapped to different resource block group sizes, and the size ranges of at least two sets of bandwidth parts in the second mapping relationship may be mapped to the same resource block group size.

FIG. 1