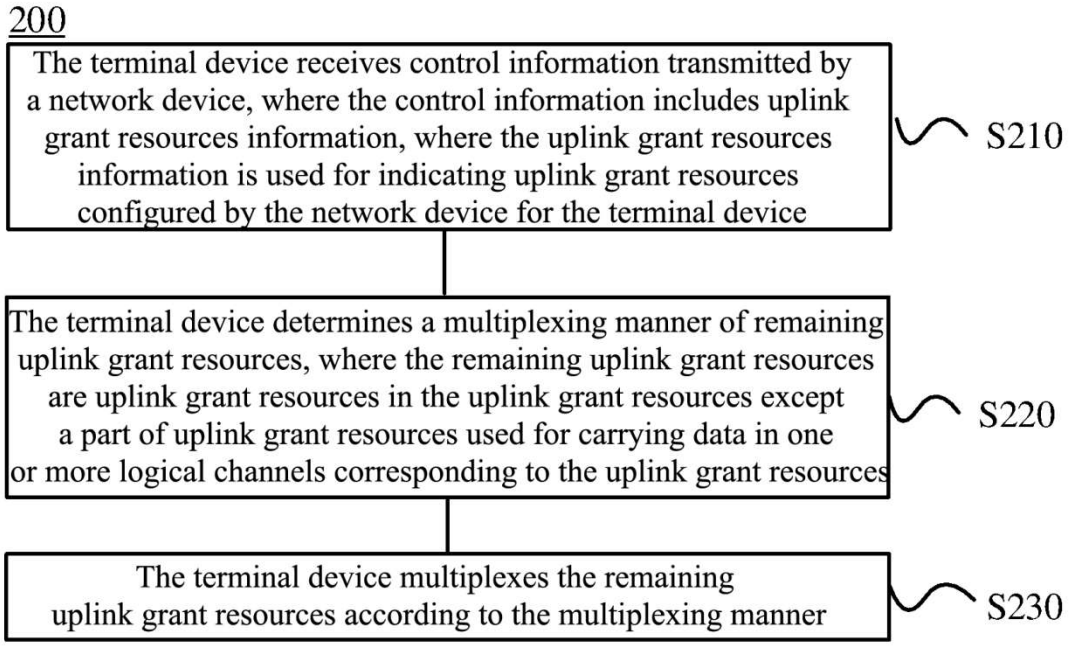
200
The terminal device receives control information transmitted by a network device, where the control information includes uplink grant resources information, where the uplink grant resources information is used for indicating uplink grant resources configured by the network device for the terminal device
S210
The terminal device determines a multiplexing manner of remaining uplink grant resources, where the remaining uplink grant resources are uplink grant resources in the uplink grant resources except a part of uplink grant resources used for carrying data in one or more logical channels corresponding to the uplink grant resources
S220
The terminal device multiplexes the remaining uplink grant resources according to the multiplexing manner
S230

FIG. 3

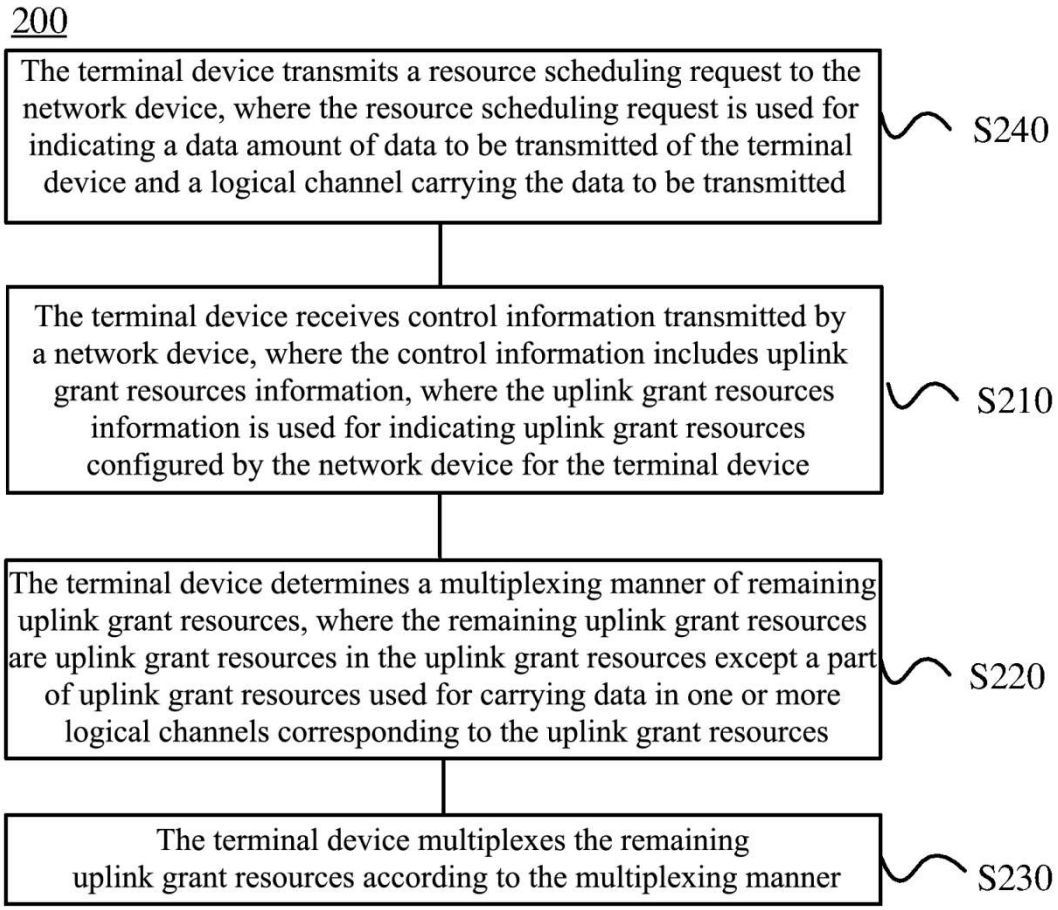
200
The terminal device transmits a resource scheduling request to the network device, where the resource scheduling request is used for indicating a data amount of data to be transmitted of the terminal device and a logical channel carrying the data to be transmitted
S240
The terminal device receives control information transmitted by a network device, where the control information includes uplink grant resources information, where the uplink grant resources information is used for indicating uplink grant resources configured by the network device for the terminal device
S210
The terminal device determines a multiplexing manner of remaining uplink grant resources, where the remaining uplink grant resources are uplink grant resources in the uplink grant resources except a part of uplink grant resources used for carrying data in one or more logical channels corresponding to the uplink grant resources
S220
The terminal device multiplexes the remaining uplink grant resources according to the multiplexing manner
S230

FIG. 4

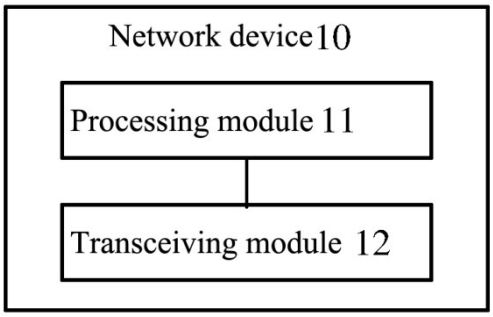
Network device 10
Processing module 11
Transceiving module 12

FIG. 5