

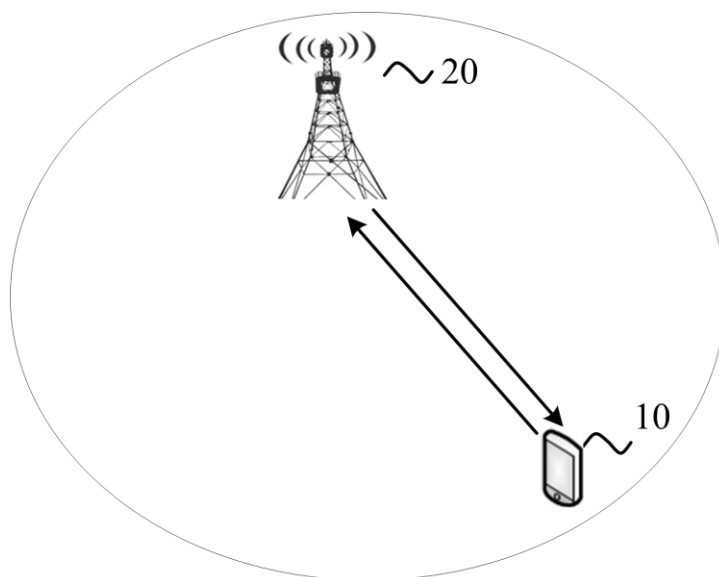


FIG. 1

100

A terminal device receives first indication information sent by a network device, where the first indication information indicates that data is capable of being transmitted on a semi-persistent scheduling resource within a first bandwidth part BWP of at least one BWP and where the first BWP is in an active state in at least one BWP

110

The terminal device determines the semi-persistent scheduling resource within the first BWP according to the first indication information

120

The terminal device performs data transmission on the semi-persistent scheduling resource within the first BWP with the network device

130

FIG. 2

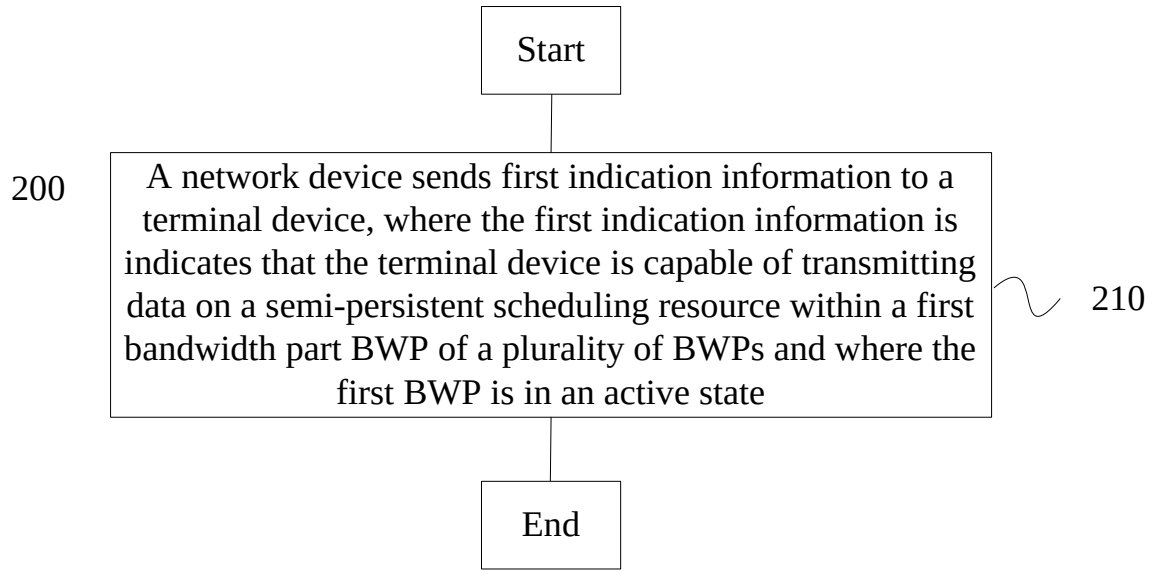


FIG. 3

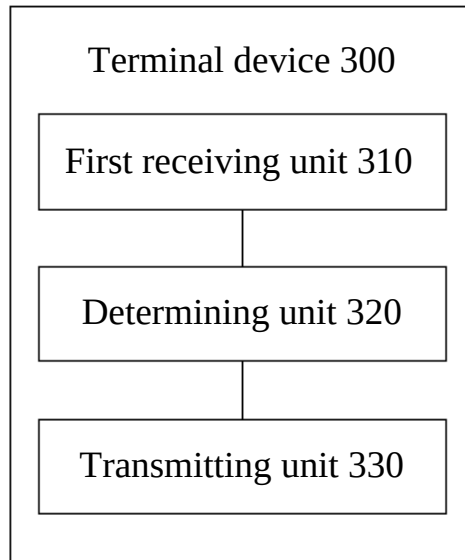


FIG. 4

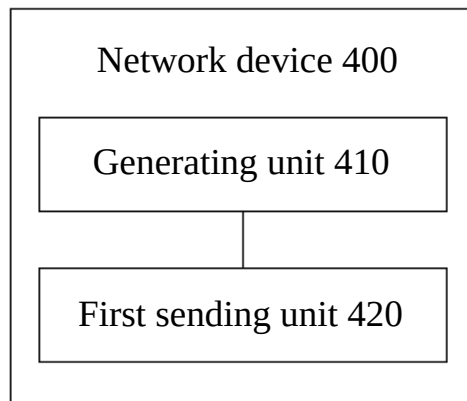


FIG. 5

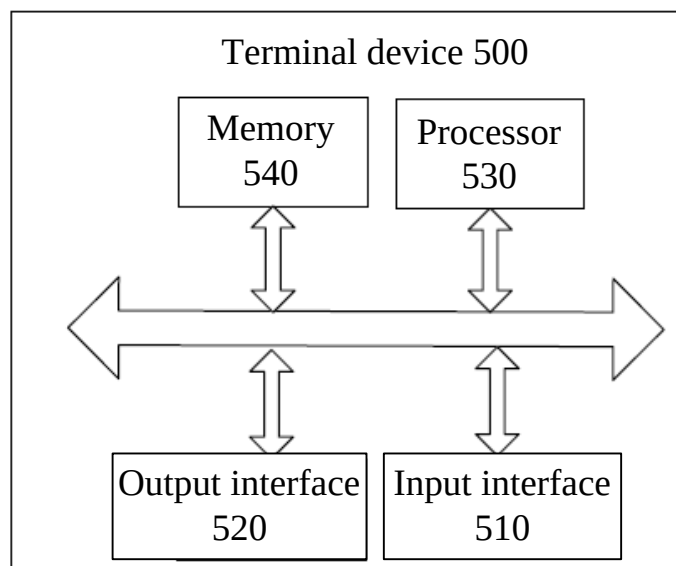


FIG. 6

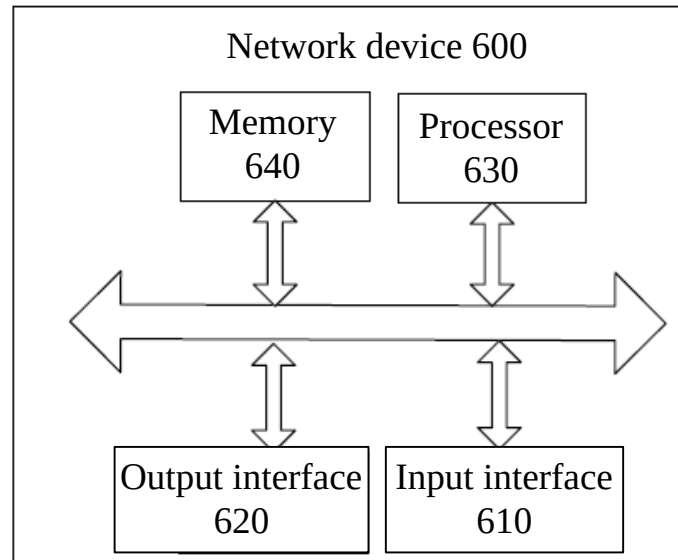


FIG. 7