

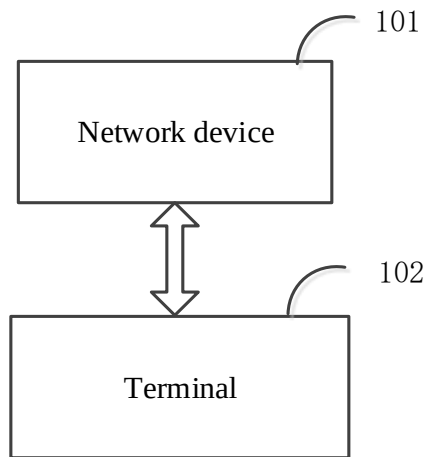


FIG. 1

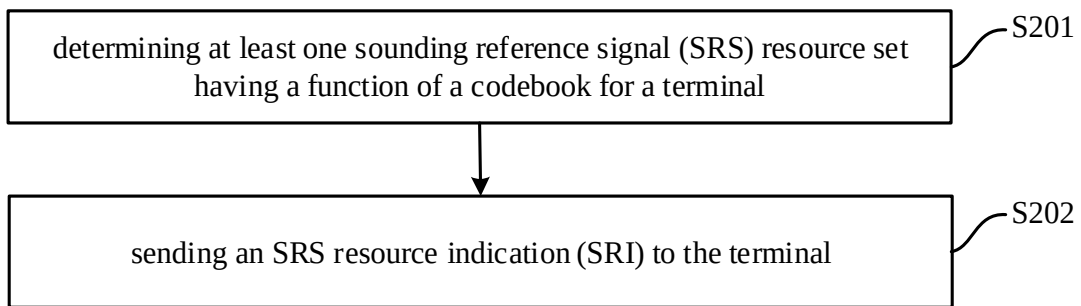


FIG. 2

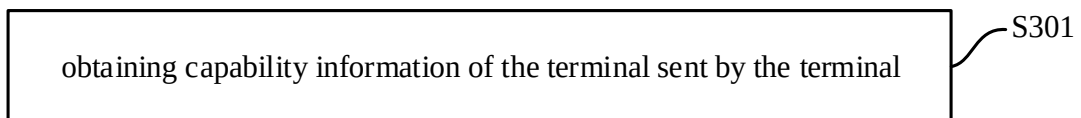


FIG. 3

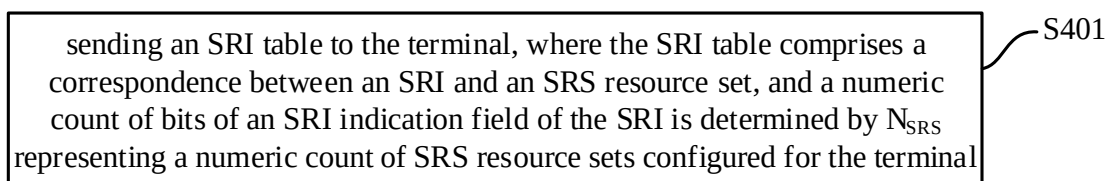


FIG. 4

sending bitmap information to the terminal, where a bit in the bitmap information has a predefined correspondence with a respective SRS resource set configured, the SRI indicates an SRS resource set selected by precoding indication in line with the predefined correspondence, and is used to instruct the terminal to use a spatial filtration beam corresponding to the SRS resource set during the PUSCH transmission

S501

FIG. 5

receiving a sounding reference signal (SRS) resource indication (SRI) sent by a network device

S501

FIG. 6

sending capability information of the terminal to the network device

S701

FIG. 7

receiving an SRI table sent by the network device, where the SRI table comprises a correspondence between an SRI and an SRS resource set, and a numeric count of bits of an SRI indication field of the SRI is determined by N_{SRS} representing a numeric count of SRS resource sets configured for the terminal

S801

FIG. 8

receiving bitmap information sent by the network device, wherein a bit in the bitmap information has a predefined correspondence with a configured SRS resource set, the SRI indicates an SRS resource set selected by precoding indication in line with the predefined correspondence, and is used to instruct the terminal to use a spatial filtration beam corresponding to the SRS resource set during the PUSCH transmission

S901

FIG. 9

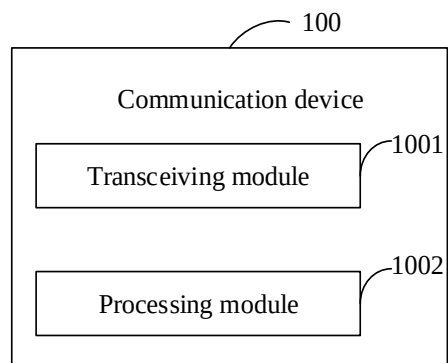


FIG. 10

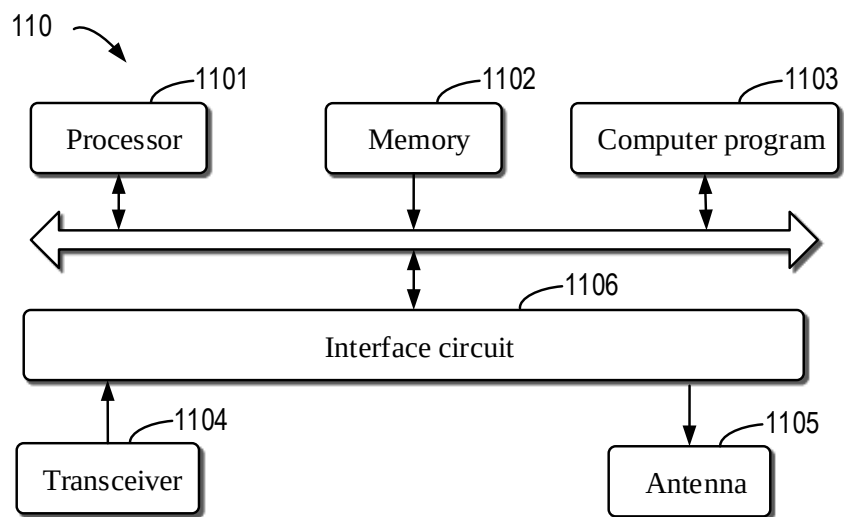


FIG. 11

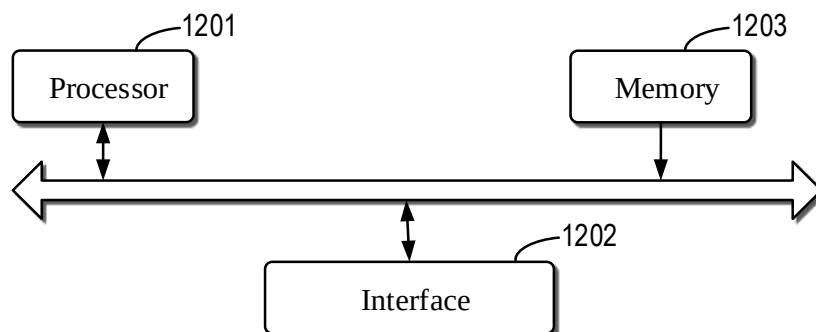


FIG. 12