

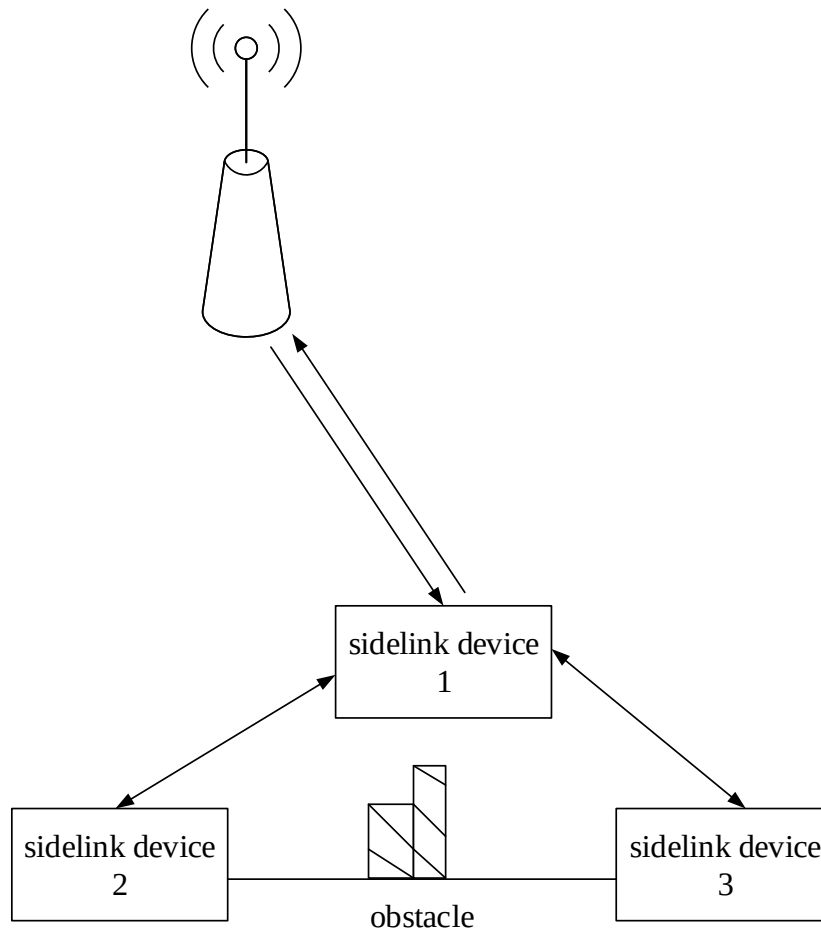


FIG. 1

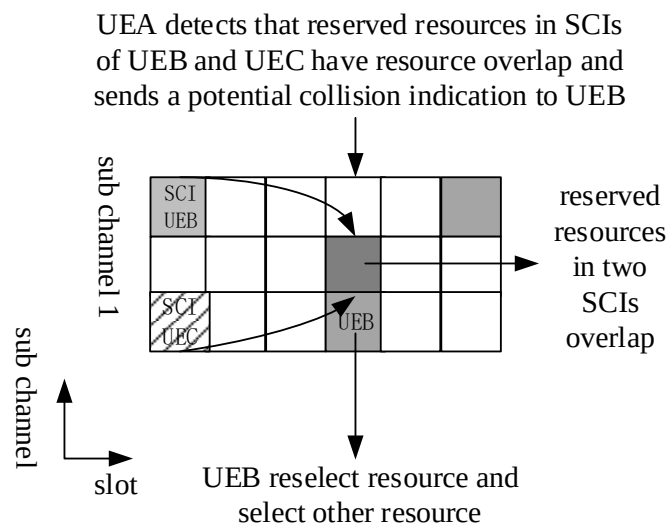


FIG. 2

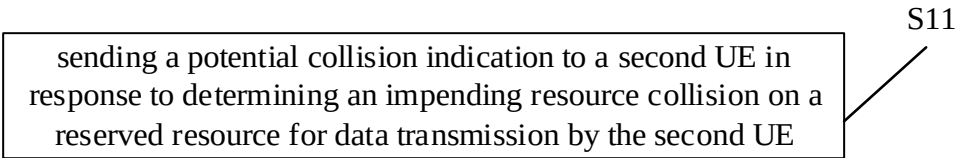


FIG. 3

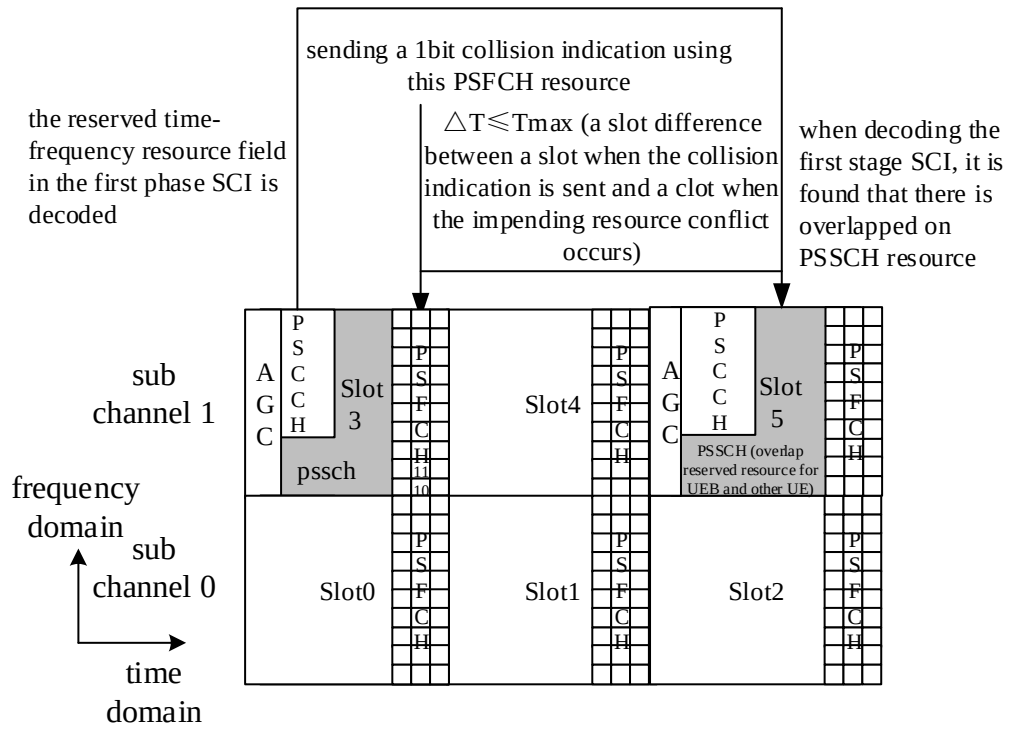


FIG. 4

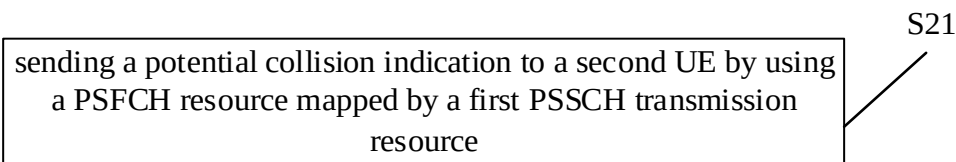


FIG. 5

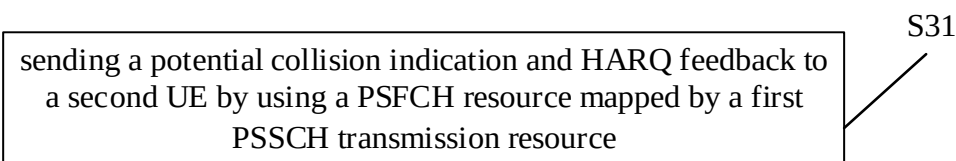


FIG. 6

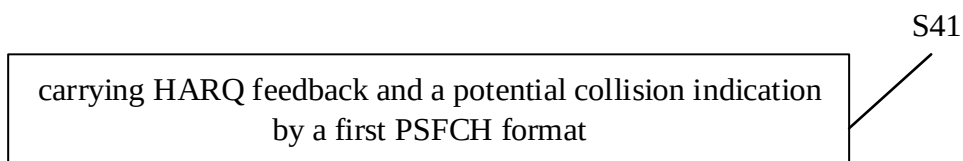


FIG. 7

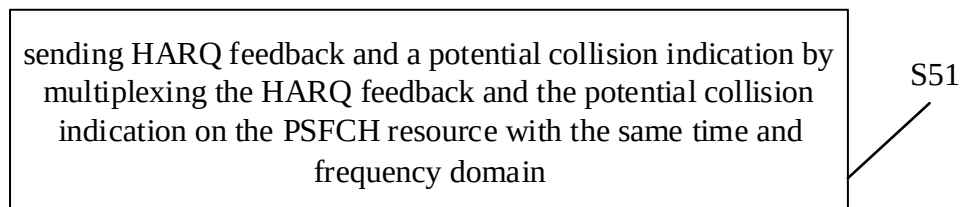


FIG. 8

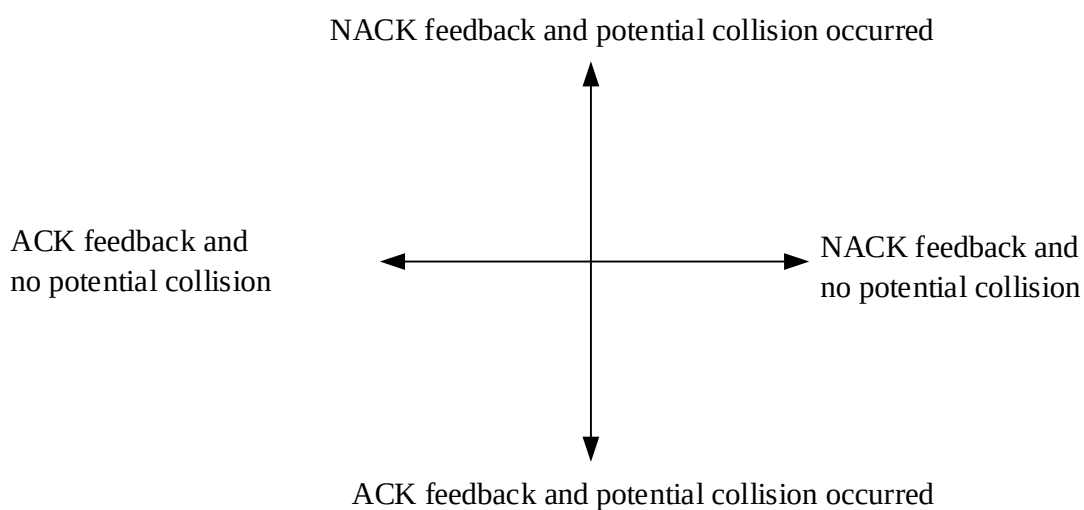


FIG. 9

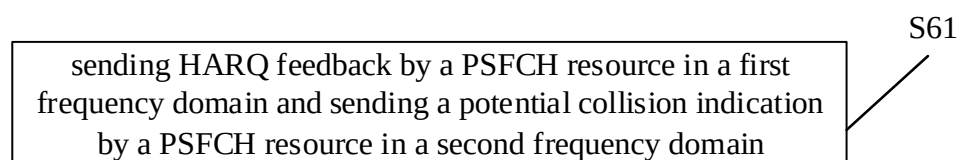


FIG. 10

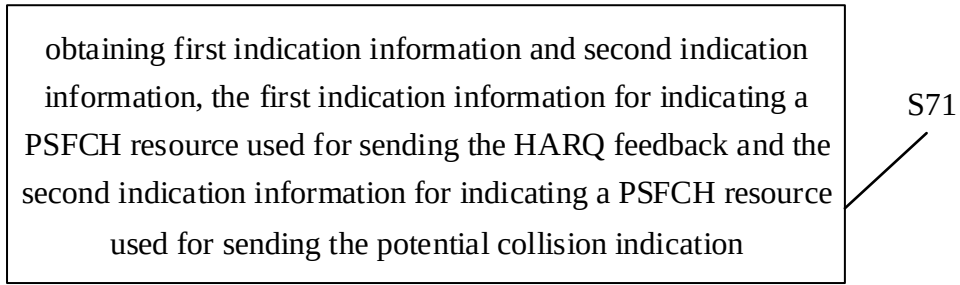


FIG. 11

RRC independently configures a resource for a potential collision indication and a resource for HARQ feedback

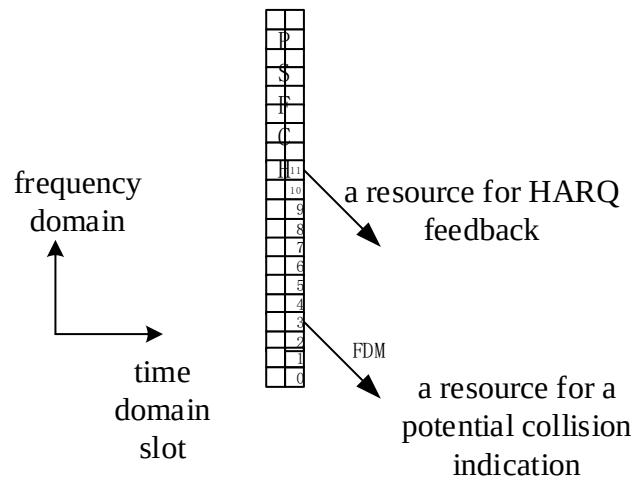


FIG. 12

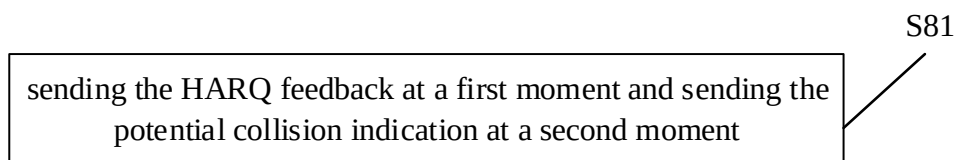


FIG. 13

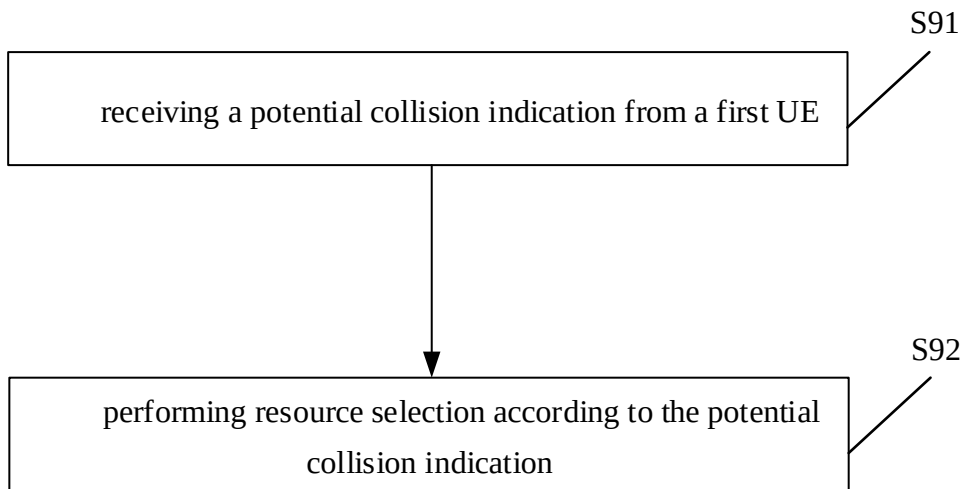


FIG. 14

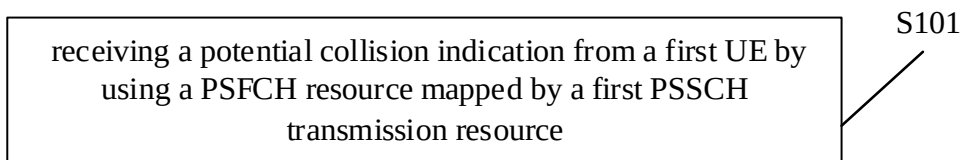


FIG. 15

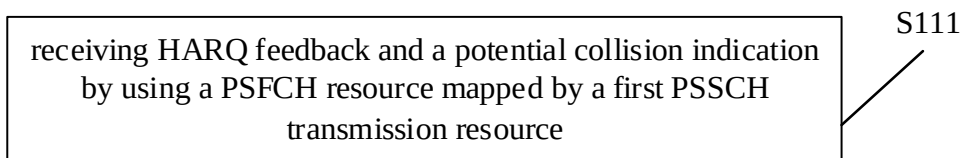


FIG. 16

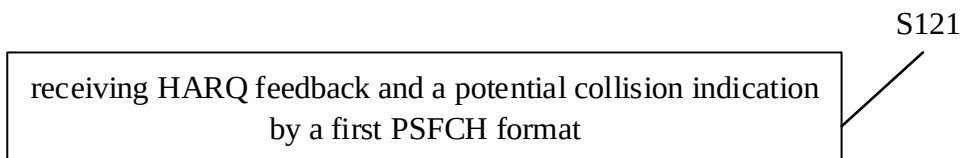


FIG. 17

receiving HARQ feedback and a potential collision indication
by the PSFCH resource with the same time and frequency
domain

S131

FIG. 18

receiving HARQ feedback by a PSFCH resource in a first
frequency domain and receiving a potential collision indication
by a PSFCH resource in a second frequency domain

S141

FIG. 19

receiving HARQ feedback at a first moment and receiving
a potential collision indication at a second moment, the second
moment being earlier than the first moment

S151

FIG. 20

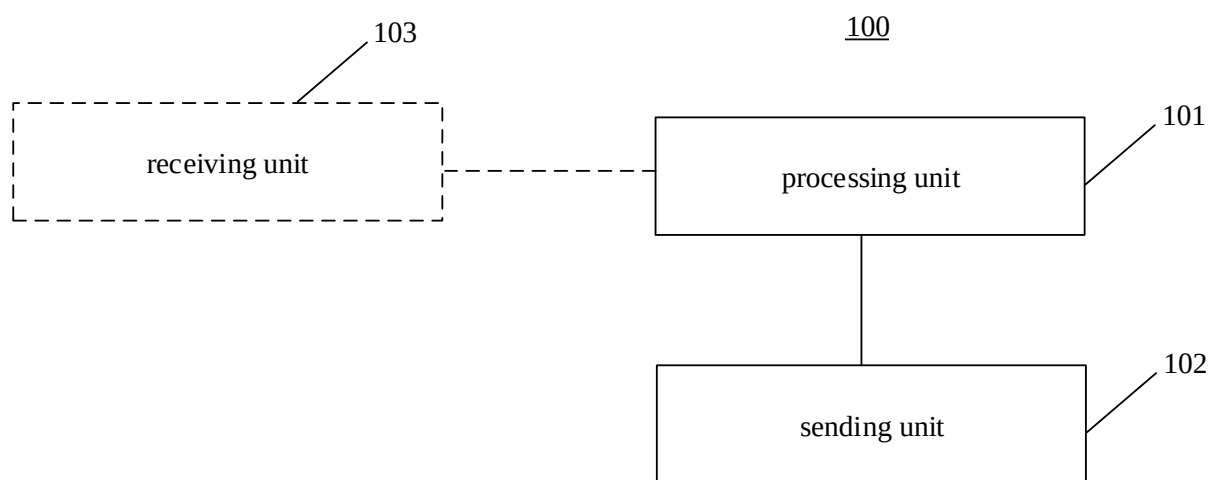


FIG. 21

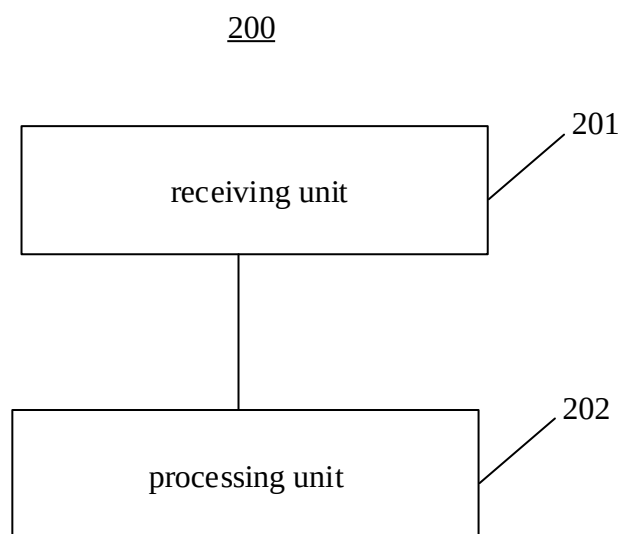


FIG. 22

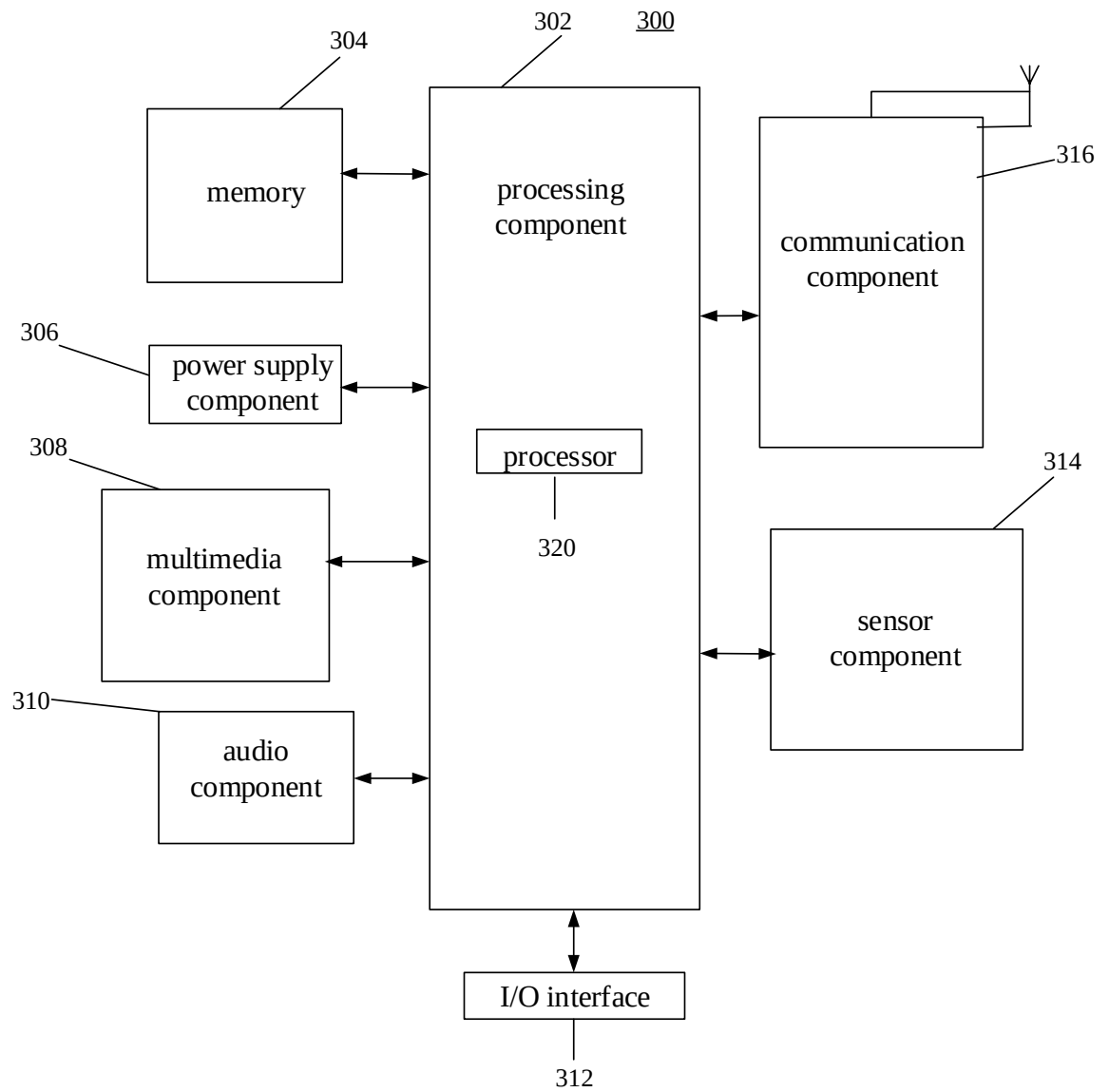


FIG. 23