

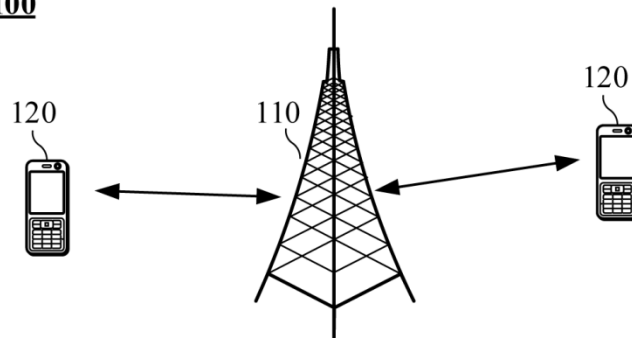
100

FIG. 1

200

If at least two first PUCCH resources in multiple first PUCCH resources for carrying channel state information (CSI) overlap at least partially in a time domain, a terminal device determines target to-be-reported CSI to a network device according to second PUCCH resource for transmitting collision CSI

S210

The terminal device reports the target CSI to the network device through the second PUCCH resource

S220

FIG. 2

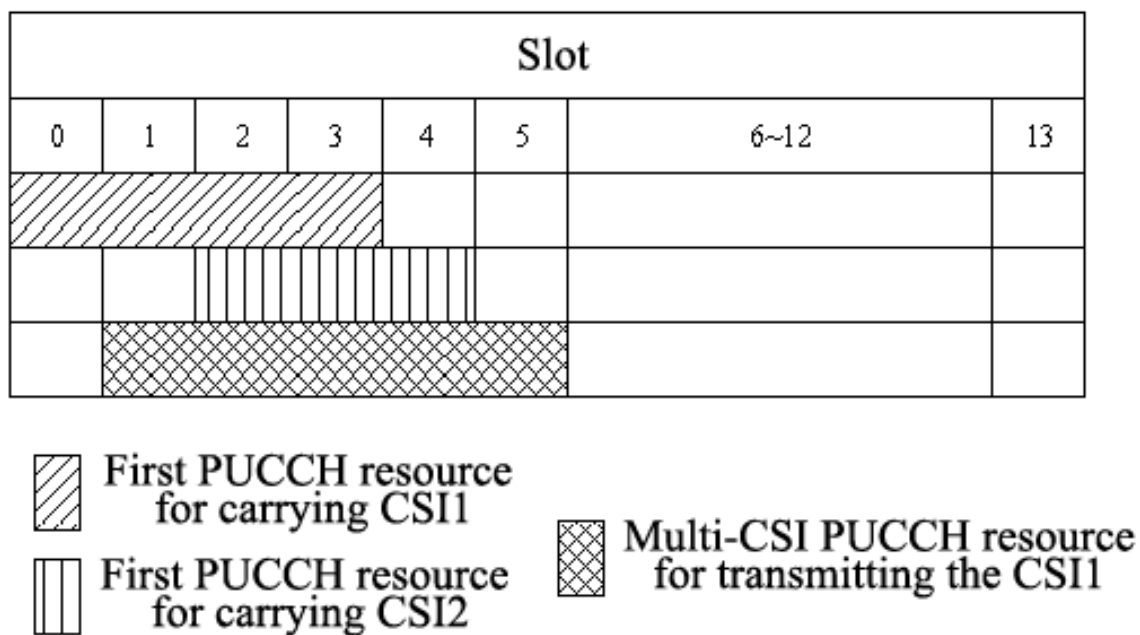


FIG. 3

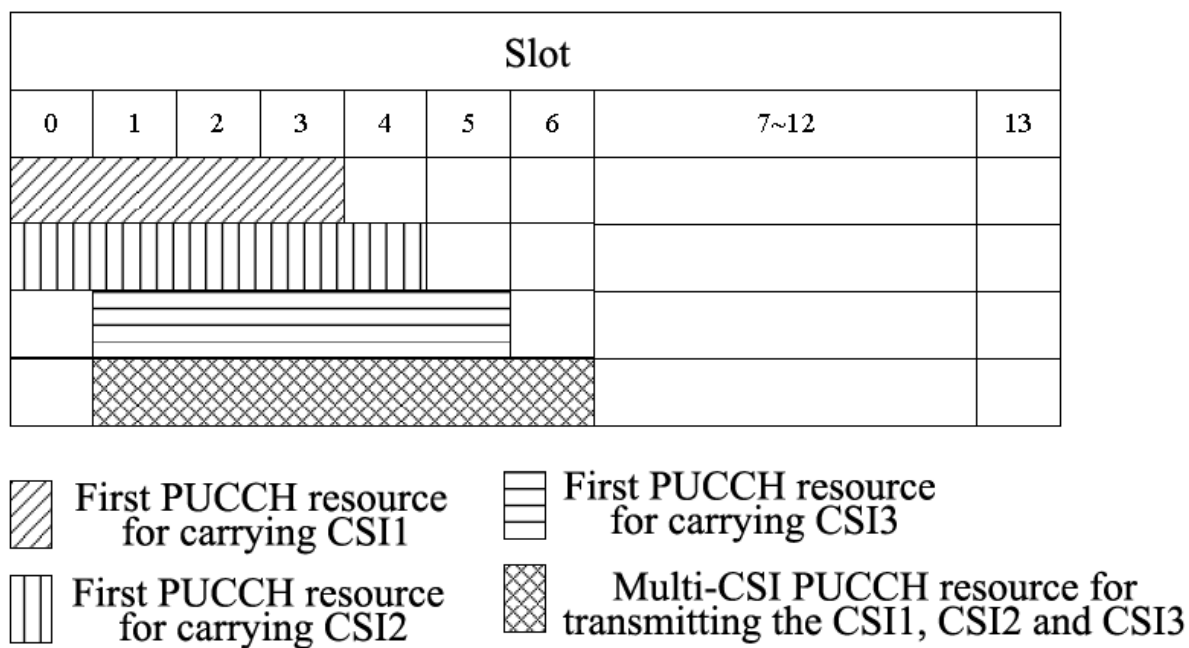


FIG. 4

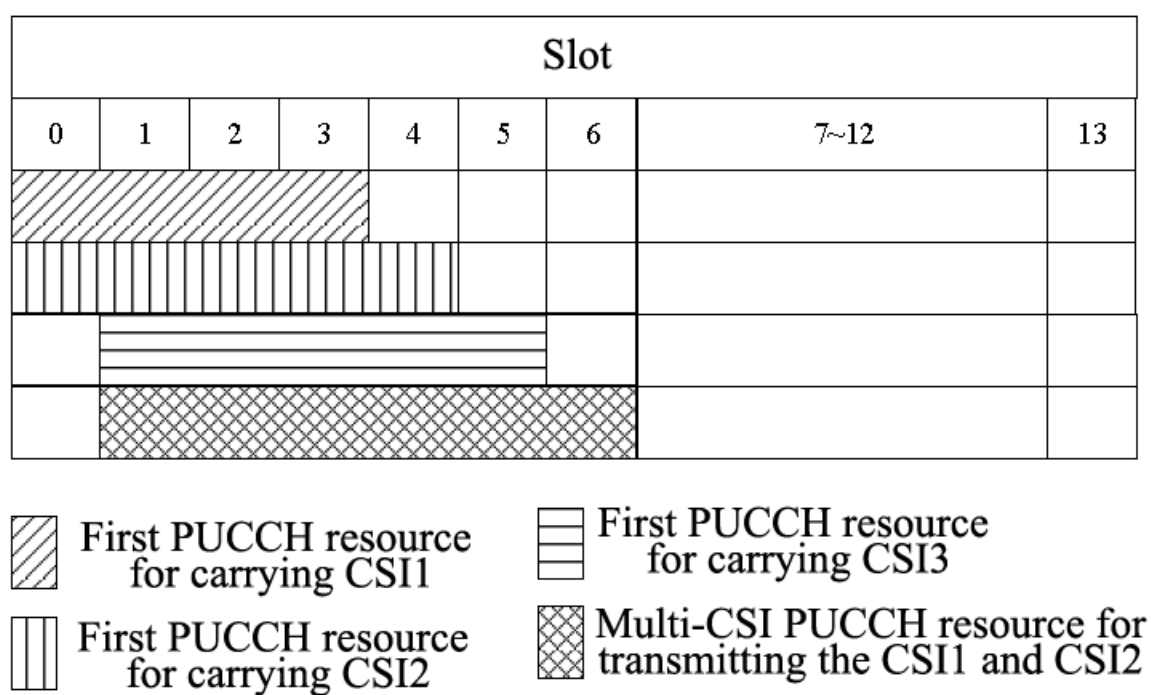


FIG. 5

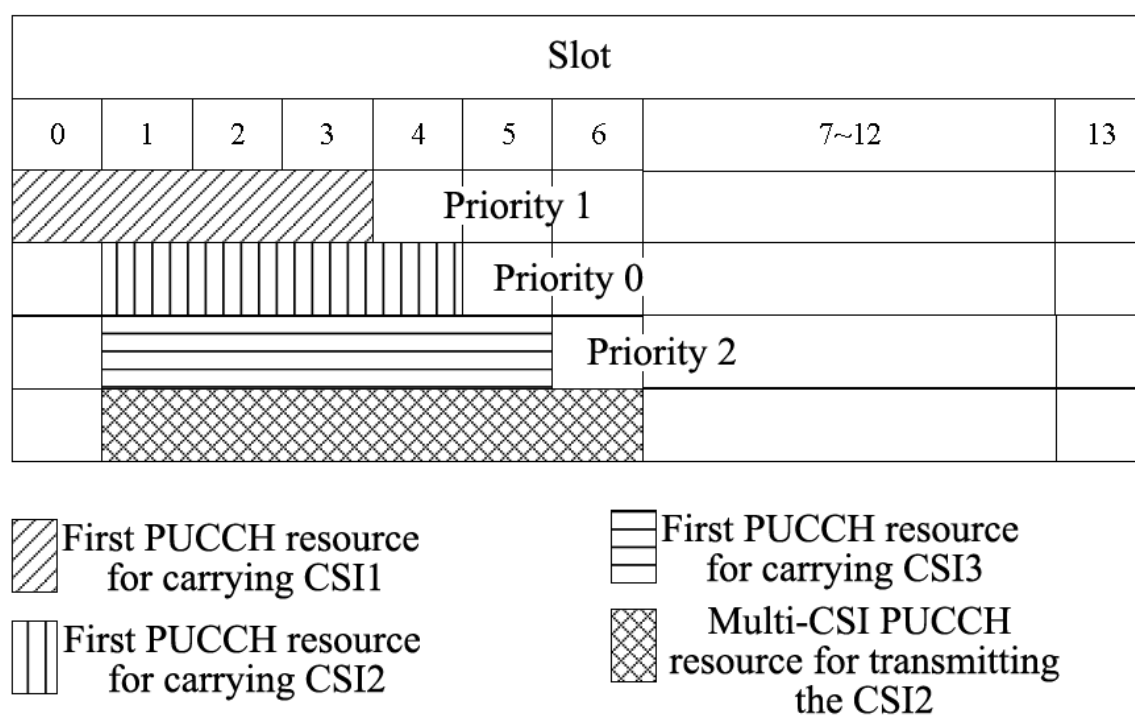
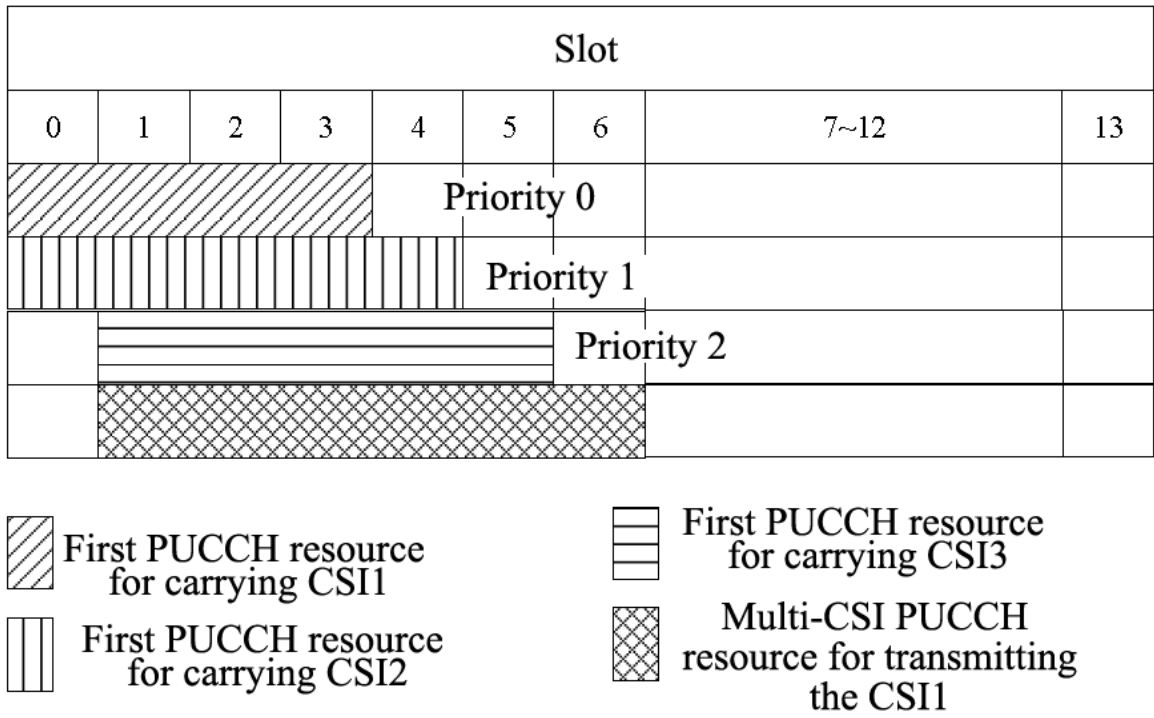


FIG. 6



Slot n-x3	Slot n-x3+1~n-x2-1	Slot n-x2	Slot n-x2+1~n-1	Slot n							
				0	1	2	3	4	5	6~12	13
			Priority 1								
	Priority 0										

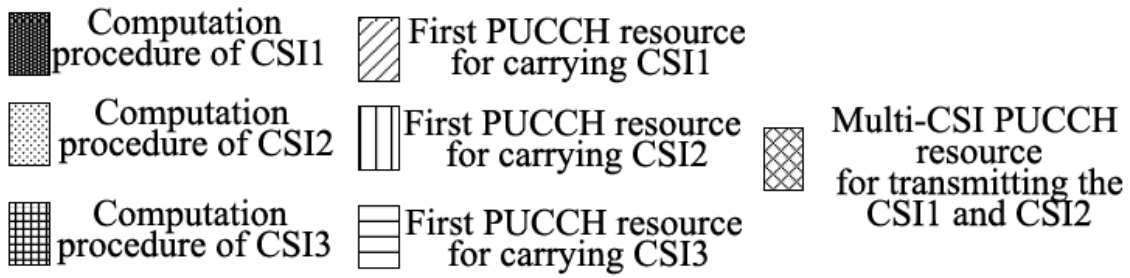


FIG. 9

300

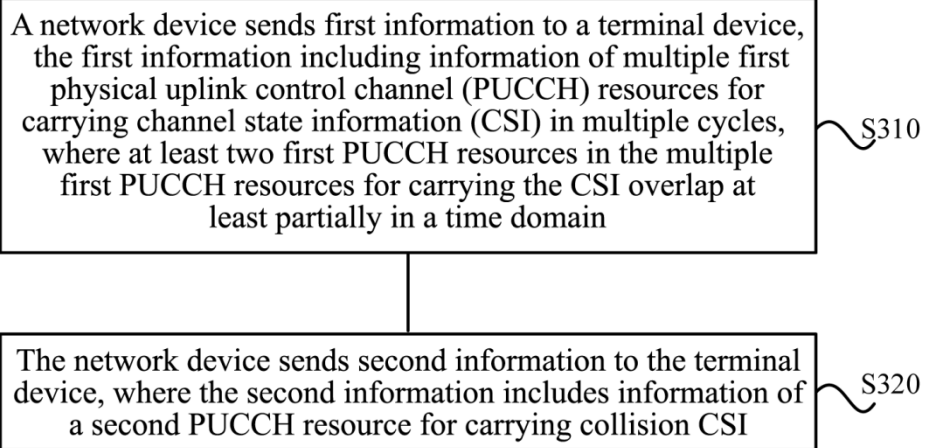


FIG. 10

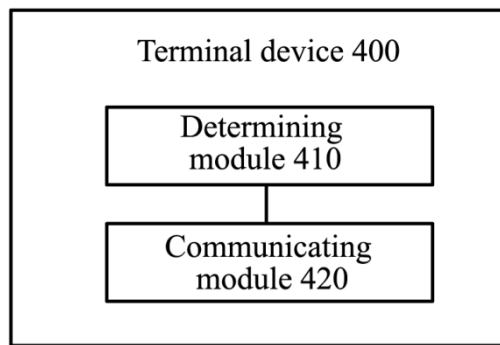


FIG. 11

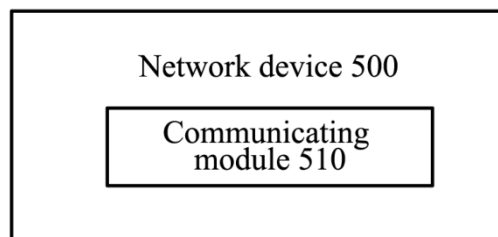


FIG. 12

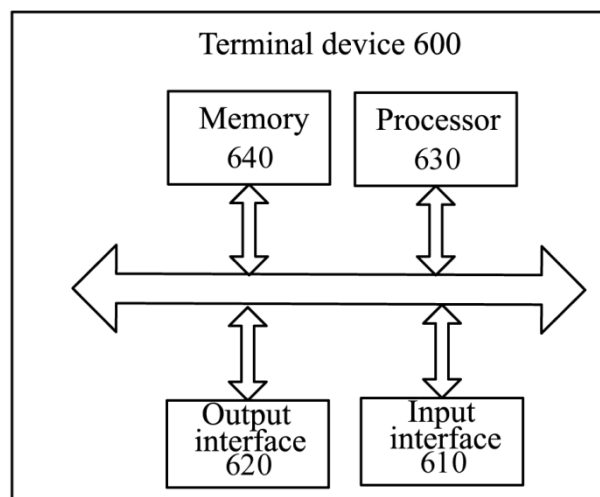


FIG. 13

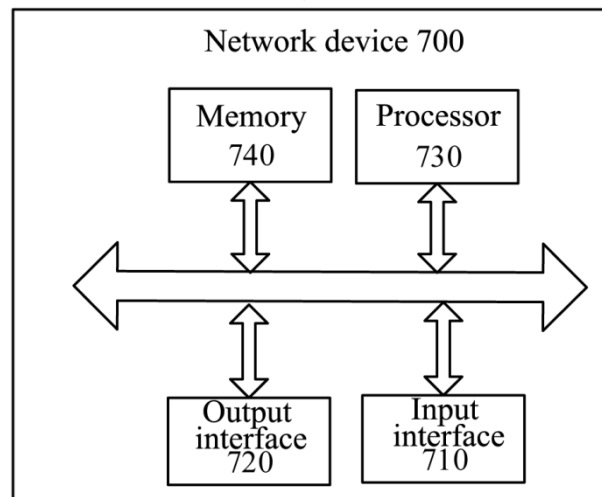


FIG. 14