

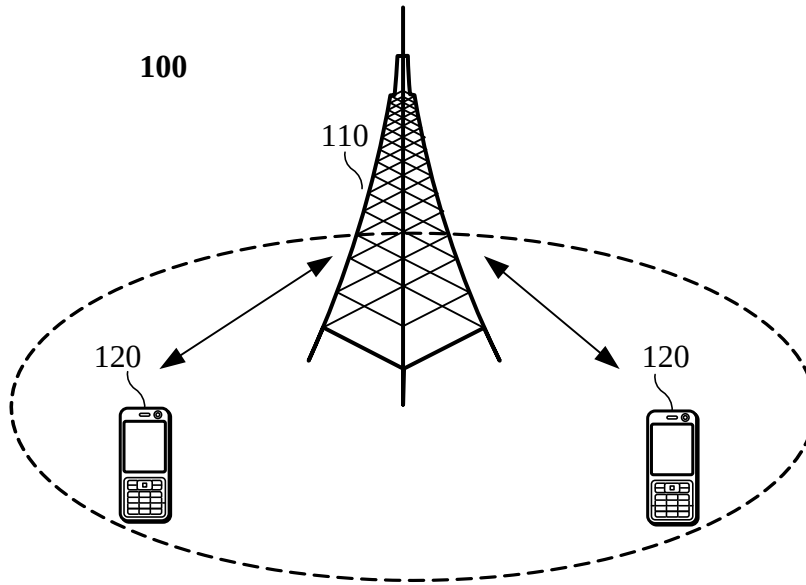


Fig.1

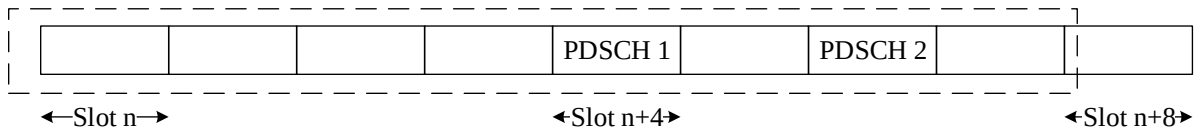


Fig.2

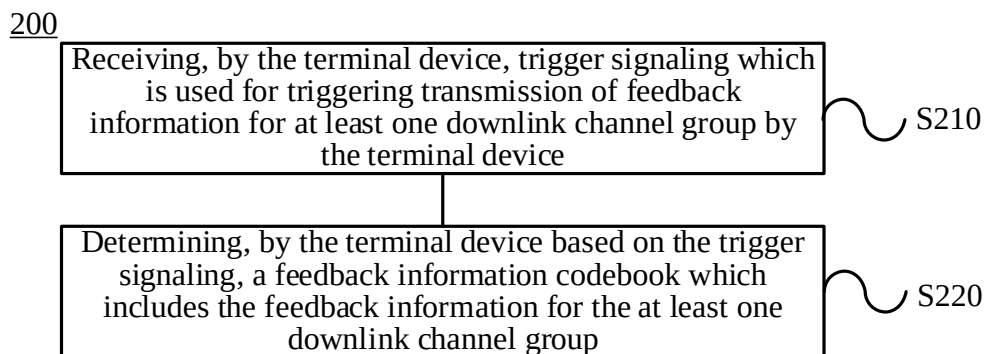


Fig.3

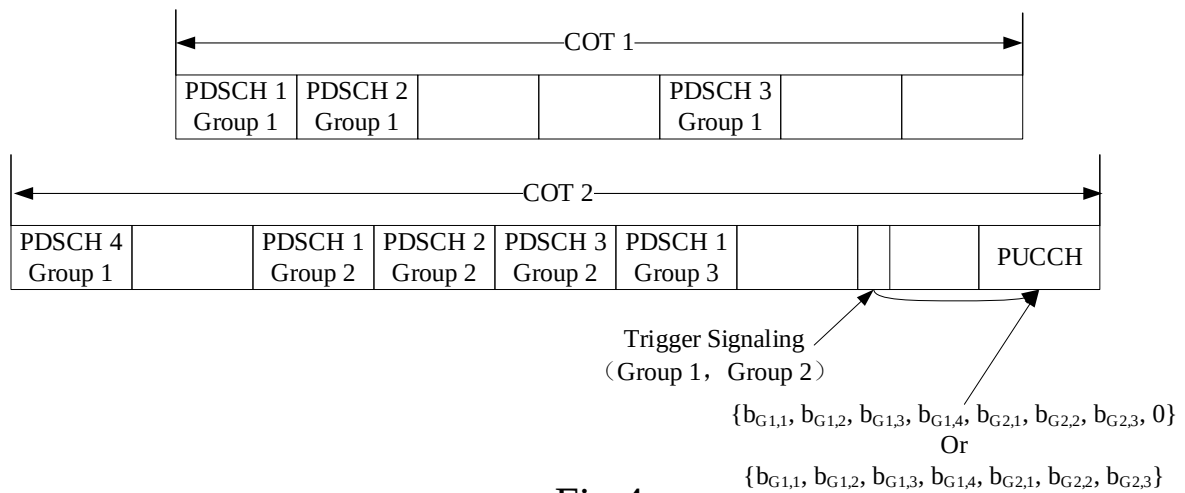


Fig.4

300

Receiving, by the terminal device, trigger signaling which is used for triggering transmission of feedback information for at least one downlink transmission by the terminal device and which is used for indicating a total number of bits of feedback information to be transmitted, where the feedback information to be transmitted includes the feedback information for the at least one downlink transmission

S310

Fig.5

400

Transmitting, by the network device, trigger signaling which is used for triggering transmission of feedback information for at least one downlink channel group by a terminal device and which is used by the terminal device to determine a feedback information codebook which includes the feedback information for the at least one downlink channel group

S410

Fig.6

500

Transmitting, by the network device, trigger signaling which is used for triggering transmission of feedback information for at least one downlink transmission by a terminal device and which is used for indicating a total number of bits of feedback information to be transmitted, where the feedback information to be transmitted includes the feedback information for the at least one downlink transmission

S510

Fig.7

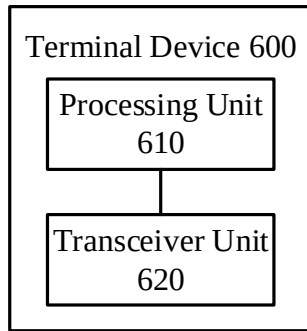


Fig.8

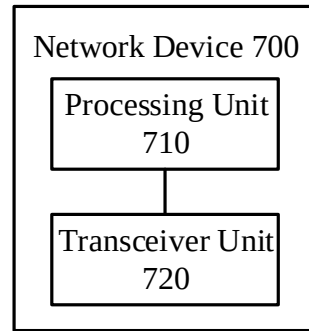


Fig.9

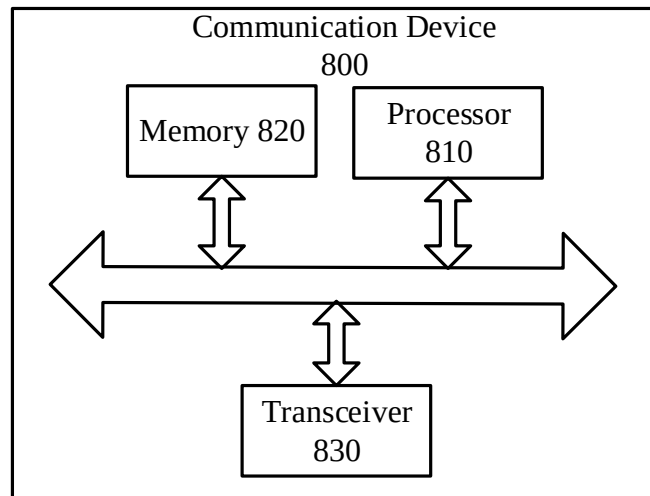


Fig.10

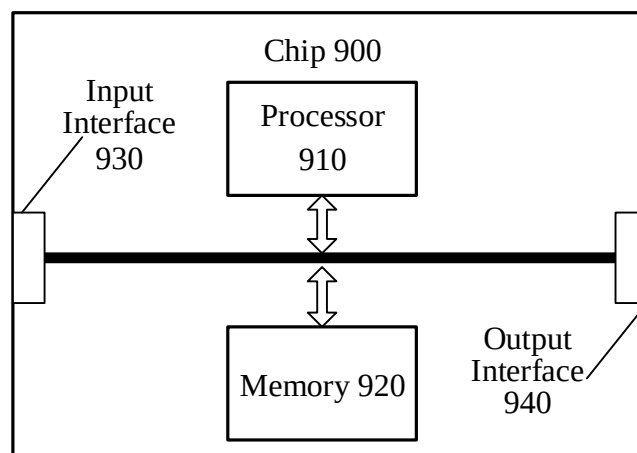


Fig.11

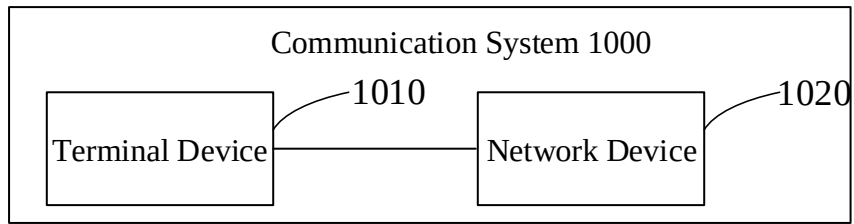


Fig.12