

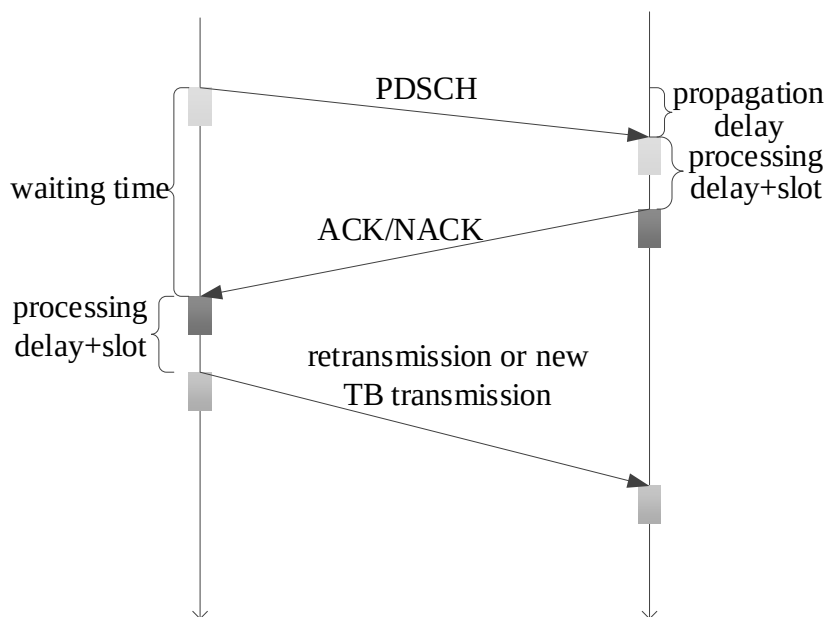


FIG. 1

determining, according to HARQ enabling types for a plurality of physical downlink shared channel (PDSCH) transmissions transmitted on a specified HARQ feedback resource, an HARQ codebook corresponding to the specified HARQ feedback resource

FIG. 2

in response to the HARQ enabling types for the plurality of PDSCH transmissions being HARQ enabled, determining, according to a result of the plurality of PDSCH transmissions, HARQ feedback information corresponding to the plurality of PDSCH transmissions in the HARQ codebook

FIG. 3

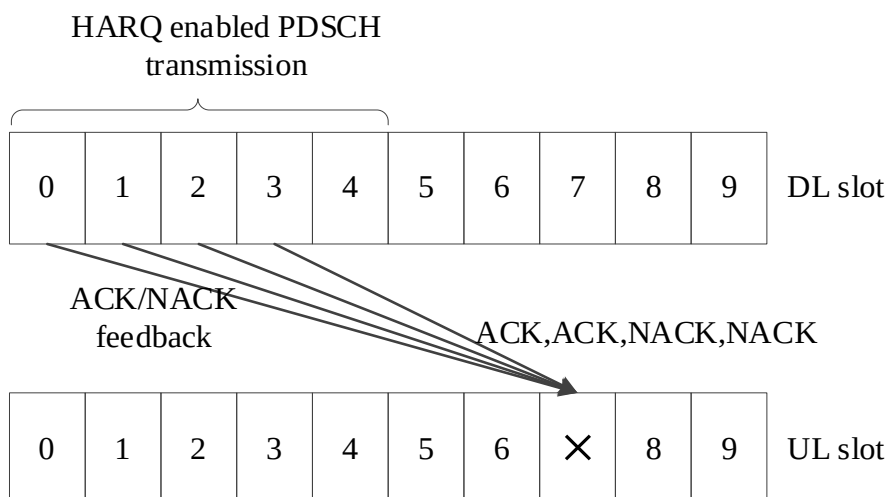


FIG. 4

in response to the HARQ enabling types for the plurality of PDSCH transmissions transmitted on the specified HARQ feedback resource being HARQ disabled, determining that the HARQ codebook corresponding to the specified HARQ feedback resource is empty

501

FIG. 5

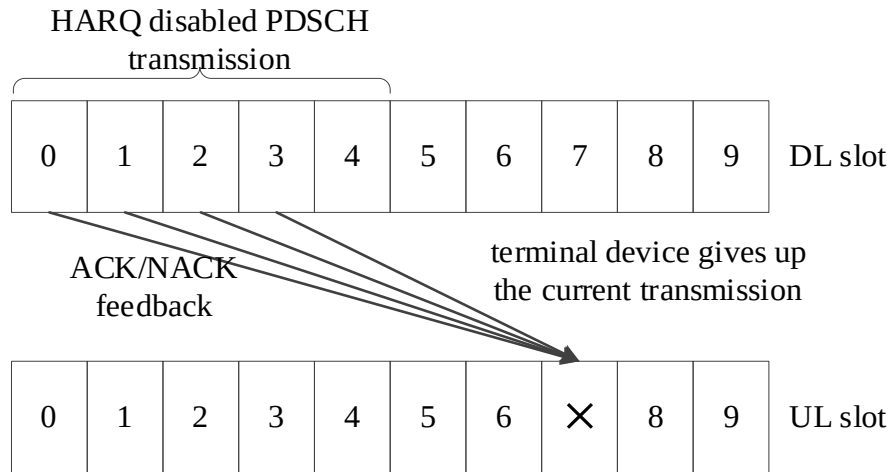


FIG. 6

in response to the HARQ enabling types for the plurality of PDSCH transmissions transmitted on the specified HARQ feedback resource being HARQ disabled, determining that HARQ feedback information corresponding to the plurality of PDSCH transmissions in the HARQ codebook corresponding to the HARQ feedback resource is NACK

701

FIG. 7

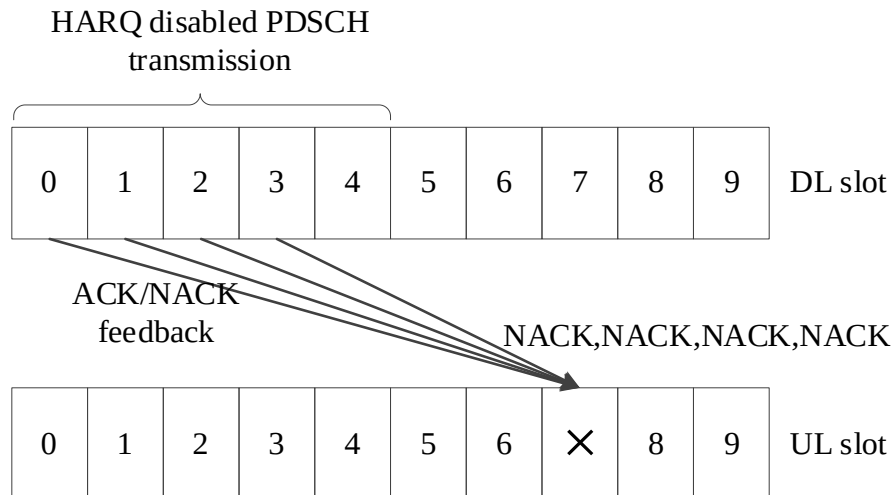


FIG. 8

in response to the HARQ enabling types for the plurality of PDSCH transmissions transmitted on the specified HARQ feedback resource being HARQ disabled, determining HARQ feedback information corresponding to the plurality of PDSCH transmissions in the HARQ codebook corresponding to the HARQ feedback resource based on a result of the plurality of PDSCH transmissions 901

FIG. 9

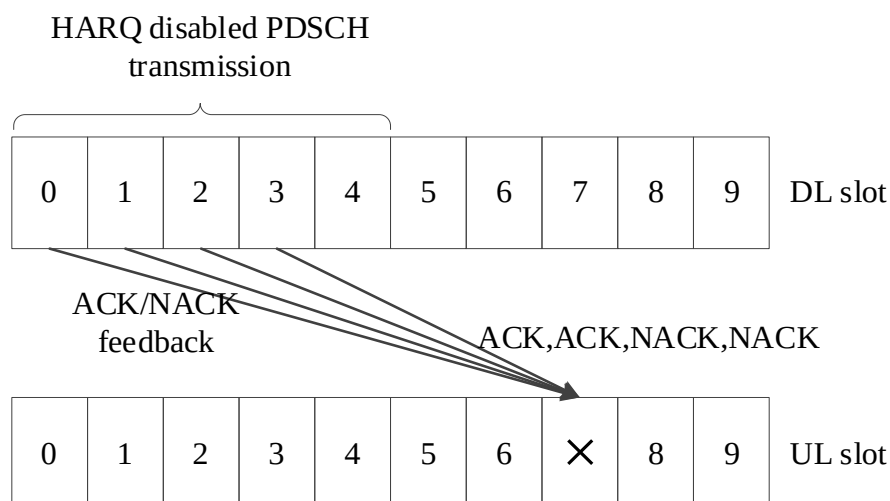


FIG. 10

in response to the HARQ enabling types for a part of the plurality of PDSCH transmissions transmitted on the specified HARQ feedback resource being HARQ enabled, determining that the HARQ codebook corresponding to the HARQ feedback resource only includes HARQ feedback information corresponding to the part of PDSCH transmissions 1101

FIG. 11

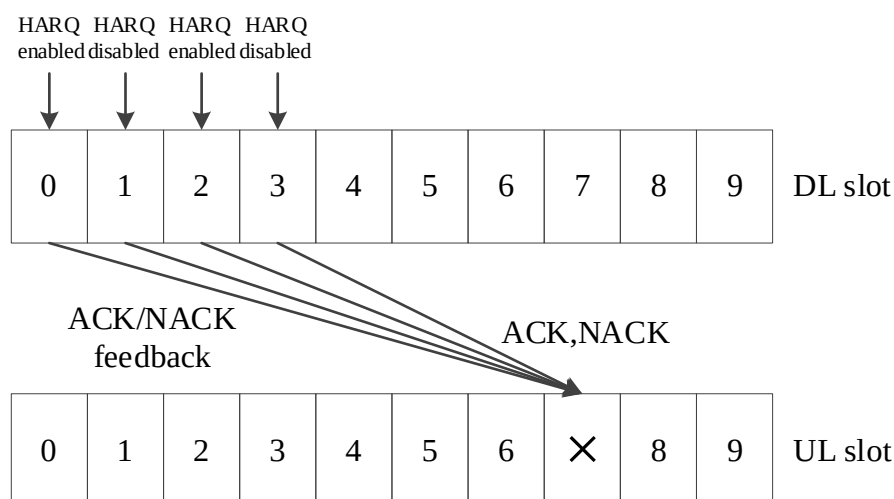


FIG. 12

in response to HARQ enabling types for a part of the plurality of PDSCH transmissions transmitted on the specified HARQ feedback resource being HARQ enabled, determining that the HARQ codebook corresponding to the HARQ feedback resource is empty 1301

FIG. 13

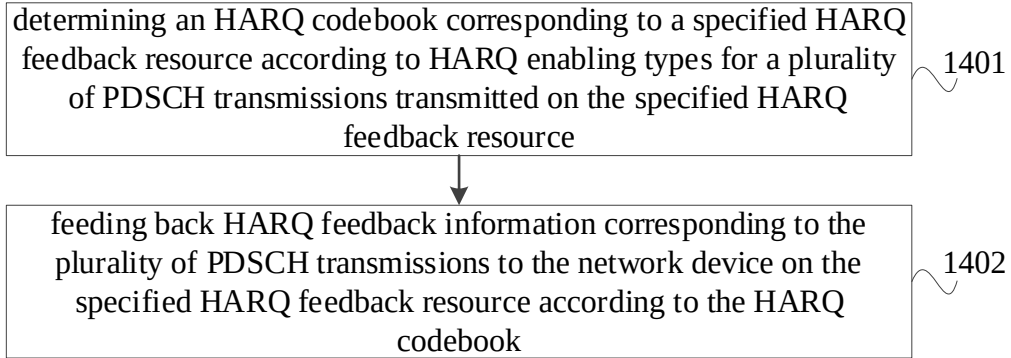


FIG. 14

determining a reception mode of HARQ feedback information according to HARQ enabling types for a plurality of PDSCH transmissions transmitted on a specified HARQ feedback resource 1501

FIG. 15

in response to the HARQ enabling types for the plurality of PDSCH transmissions transmitted on the specified HARQ feedback resource being HARQ enabled, determining to receive the HARQ feedback information of the terminal device on the HARQ feedback resource 1601

FIG. 16

in response to the HARQ enabling types for the plurality of PDSCH transmissions transmitted on the specified HARQ feedback resource being all HARQ disabled, determining not to receive the HARQ feedback information of the terminal device on the specified HARQ feedback resource 1701

FIG. 17

in response to the HARQ enabling types for the plurality of PDSCH transmissions transmitted on the specified HARQ feedback resource being HARQ disabled, determining to receive the HARQ feedback information of the terminal device on the specified HARQ feedback resource, and discarding received HARQ feedback information 1801

FIG. 18

in response to the HARQ enabling types for a part of the plurality of PDSCH transmissions transmitted on the specified HARQ feedback resource being HARQ enabled, determining to receive the HARQ feedback information of the terminal device on the HARQ feedback resource 1901

FIG. 19

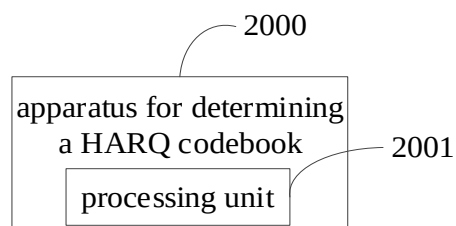


FIG. 20

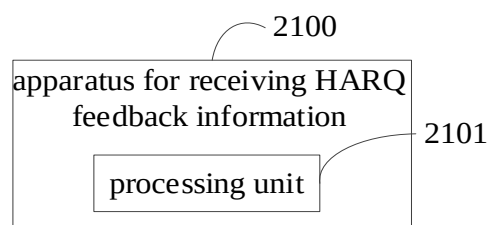


FIG. 21

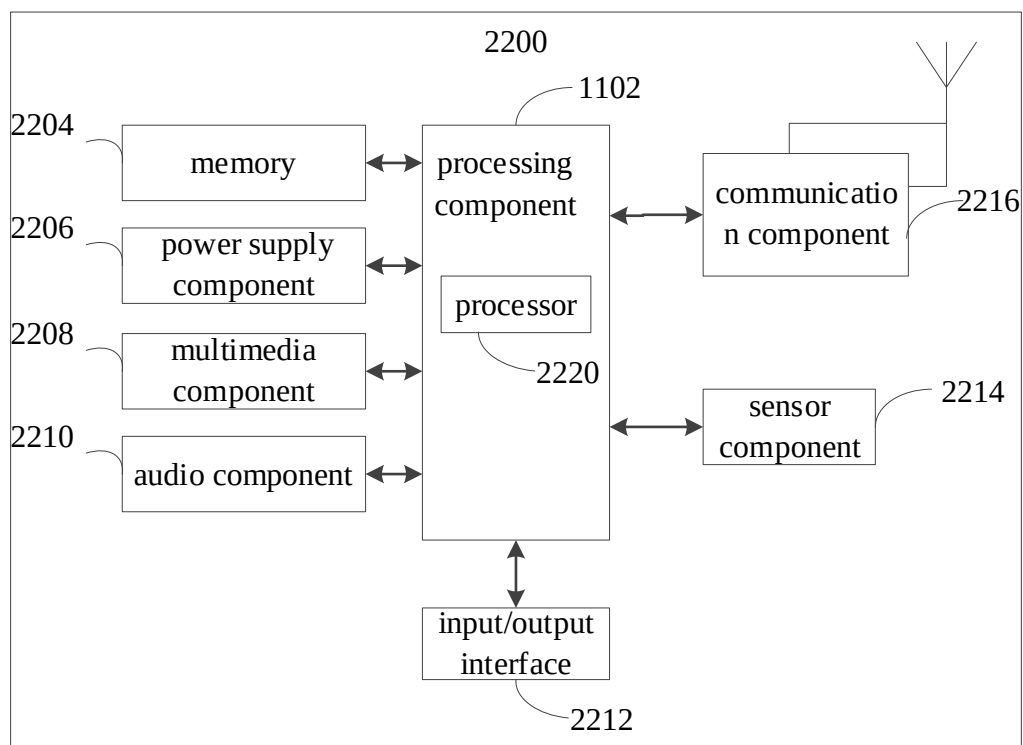


FIG. 22

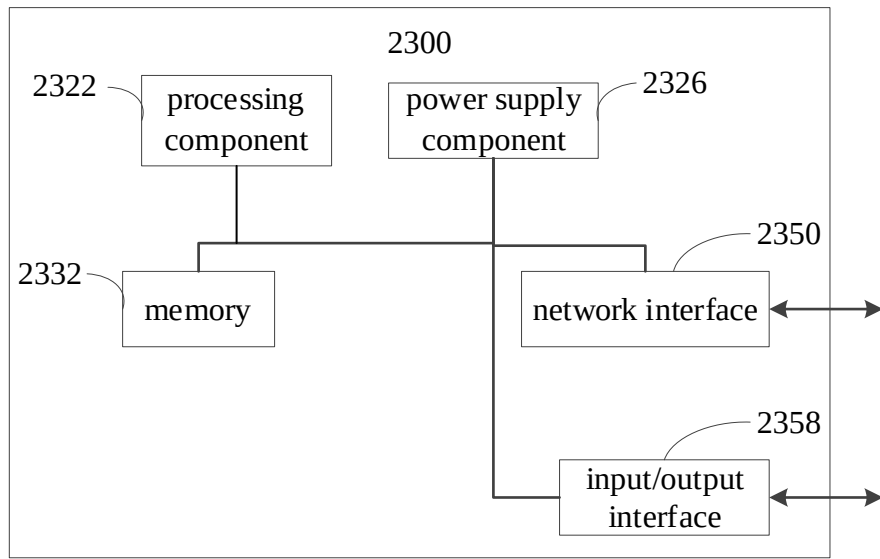


FIG. 23