

Determine an occupancy time of a CSI processing unit based on a CSI report type in a CSI report configuration, where the CSI report type includes that CSI information to be reported by a terminal device to a network device is beam measurement information, or that the CSI information to be reported to the network device has no content and a channel state information reference signal CSI-RS resource is not used for tracking reference signal TRS measurement

FIG. 1

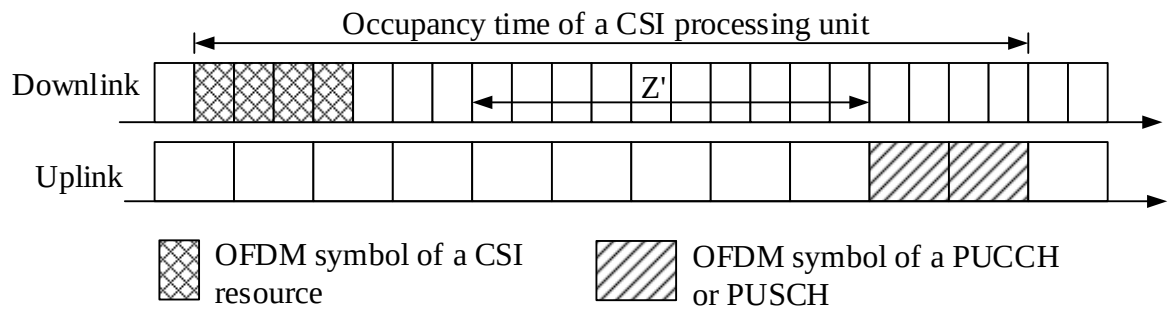


FIG. 2

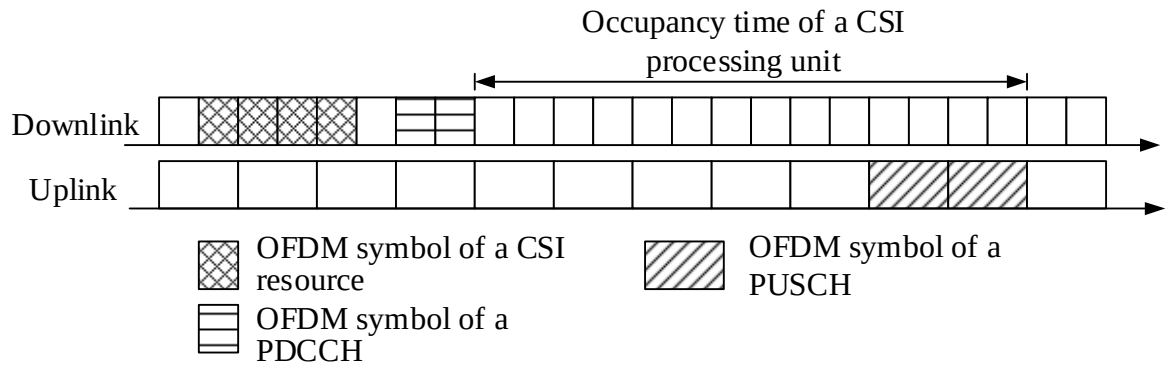


FIG. 3

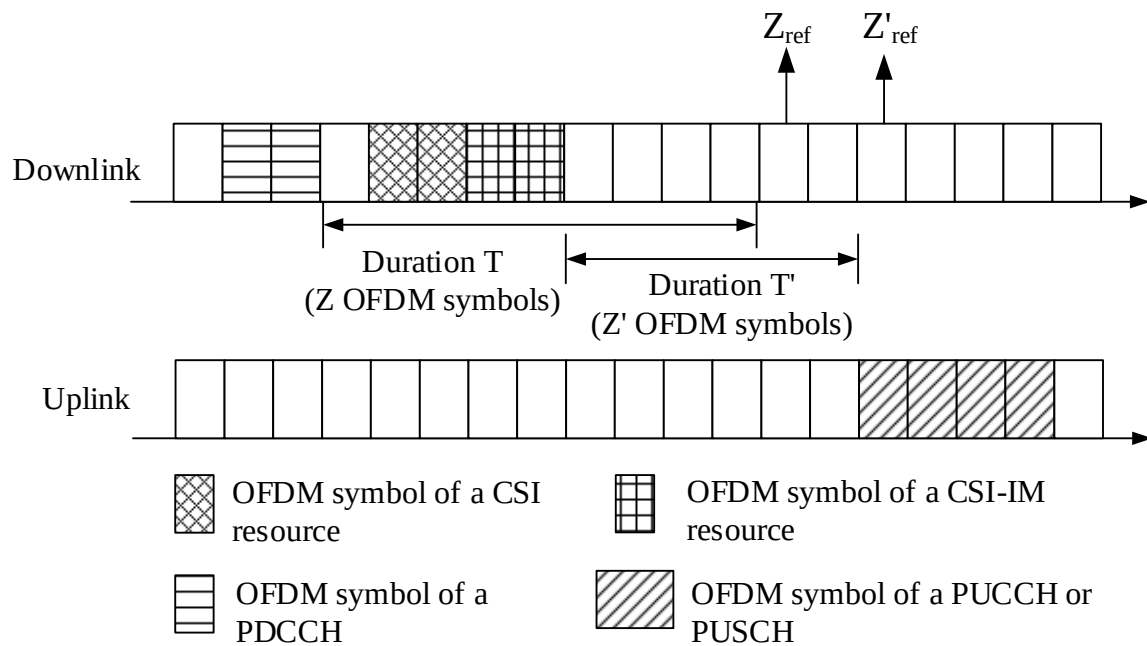


FIG. 4

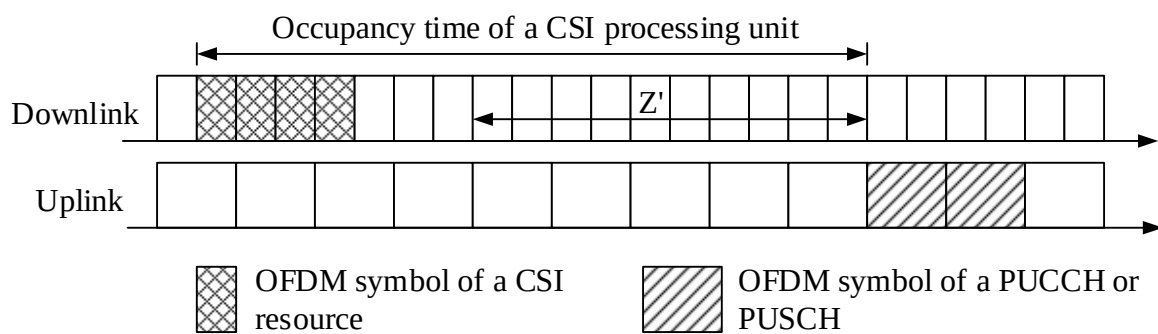


FIG. 5

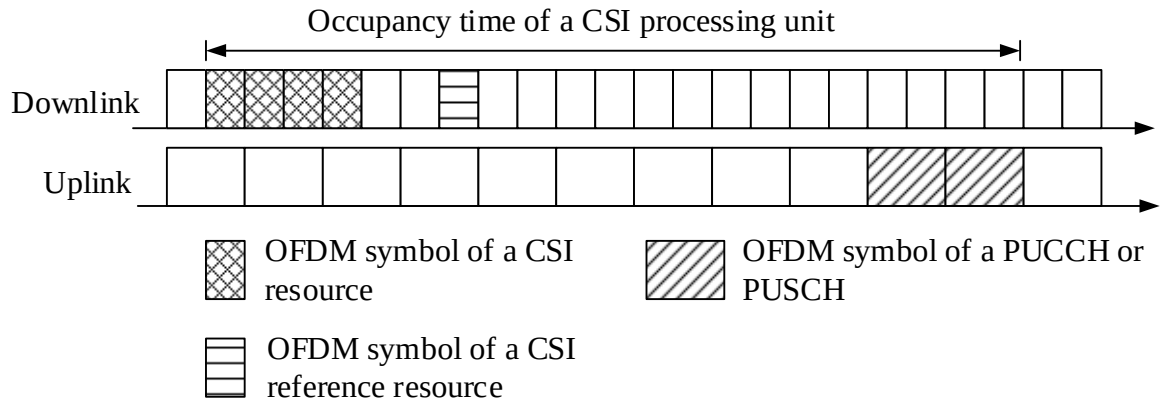


FIG. 6

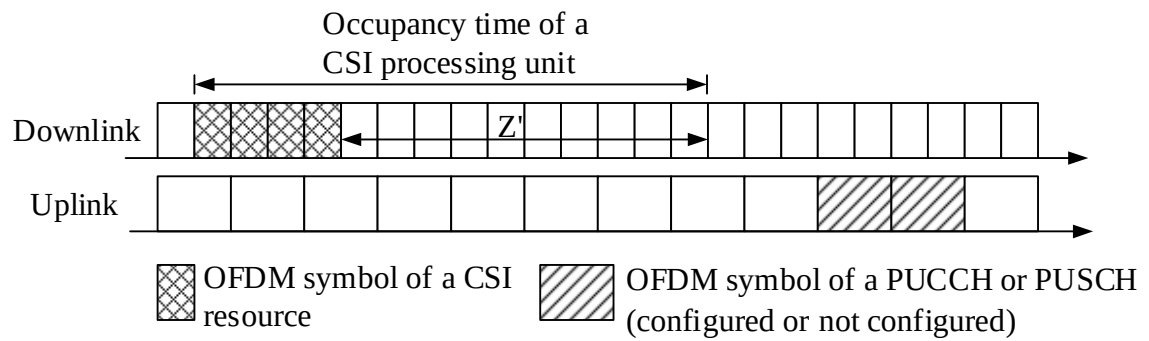


FIG. 7

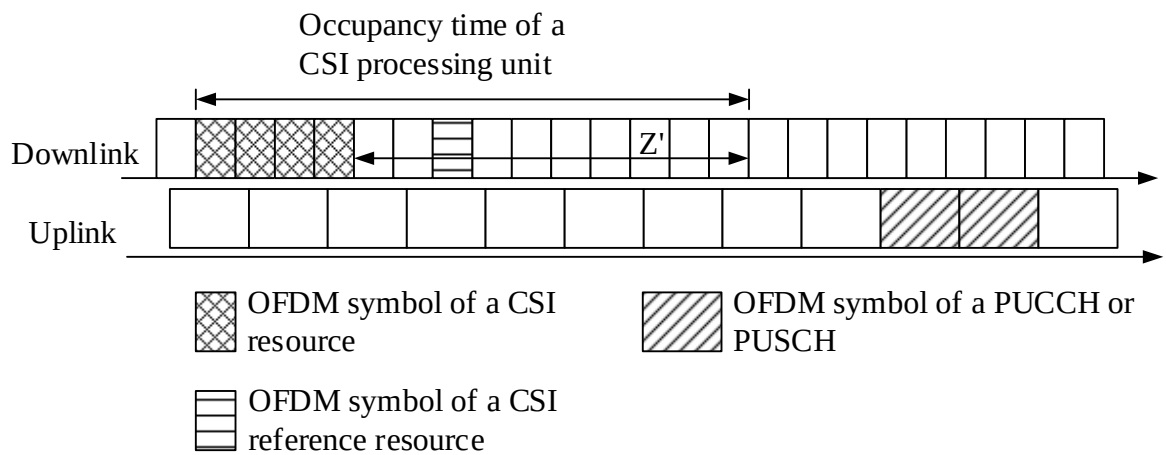


FIG. 8

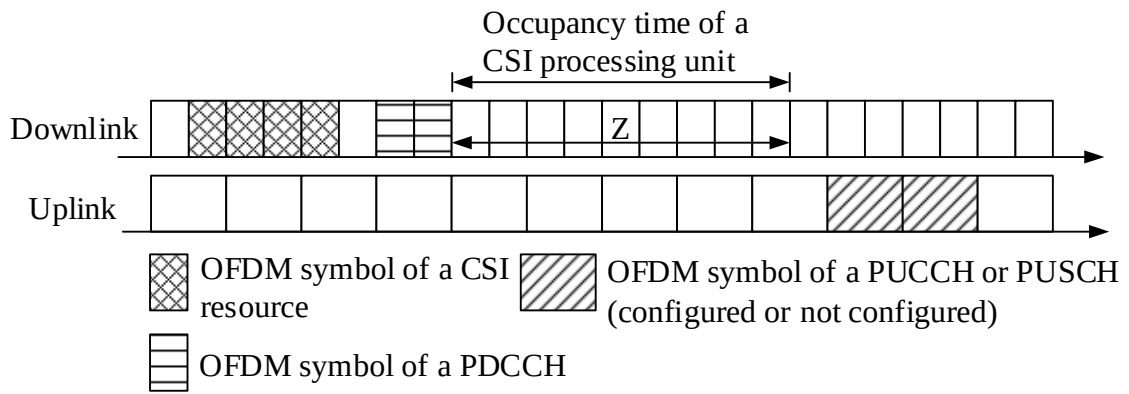


FIG. 9

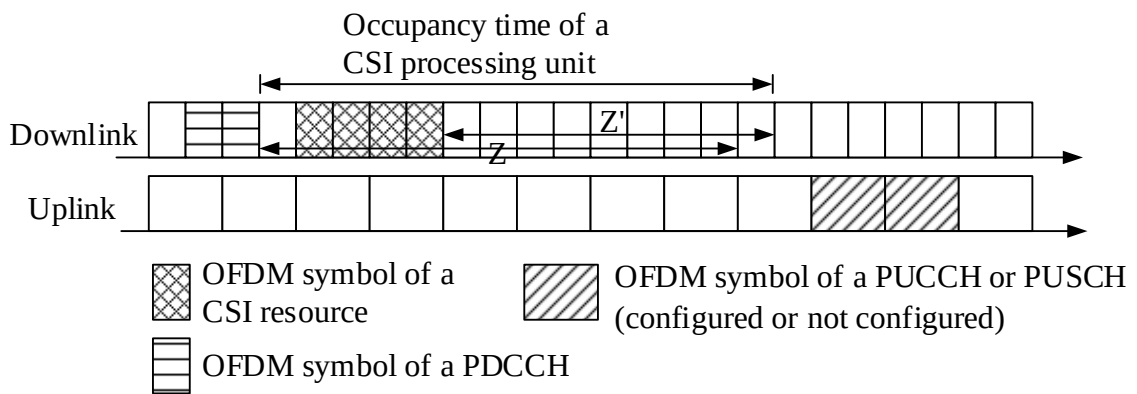


FIG. 10

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When a CSI report configuration is not configured by a network device and a CSI-RS resource configuration is configured by the network device, determine an occupancy time of a CSI processing unit based on a CSI-RS resource transmitted by the network device each time

FIG. 11

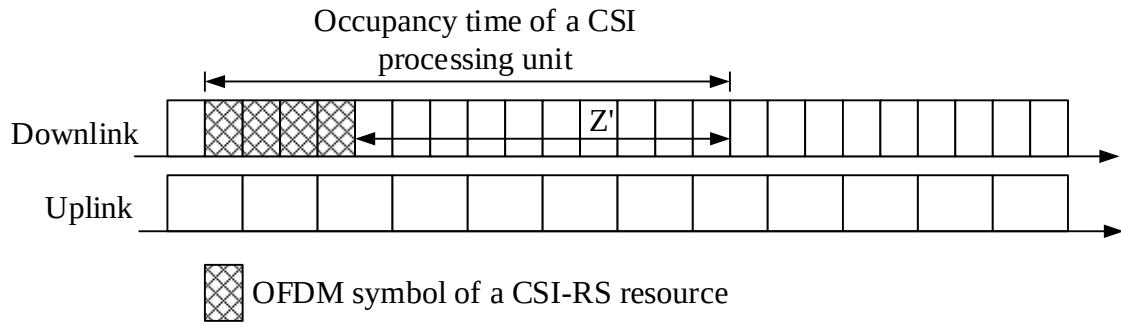


FIG. 12

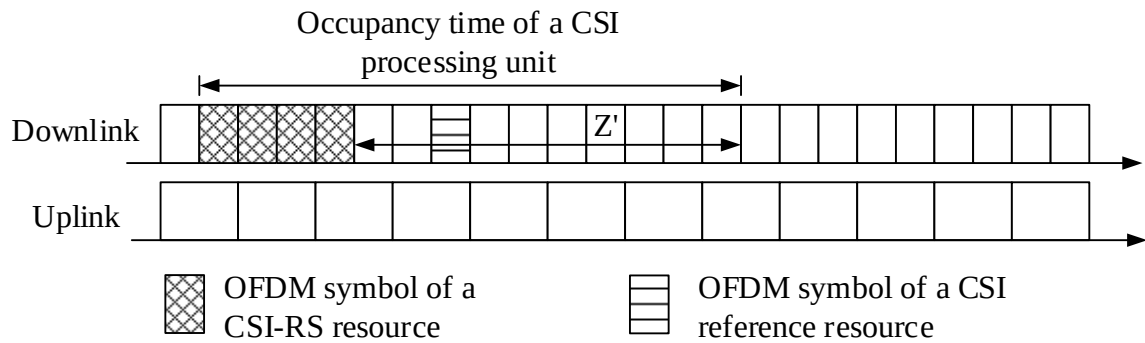


FIG. 13

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During link recovery, within a time after a terminal device successfully receives a link recovery response from a network device and before the terminal device successfully receives MAC CE activation or radio resource control RRC reconfiguration signaling that is related to PUCCH space-related information, when a spatial filtering parameter used for PUCCH transmission is the same as a spatial filtering parameter of a physical random access channel PRACH and the PRACH is a contention-based PRACH, determine a target received power of a PUCCH based on a target received power configured for a cell and a target received power specific to the terminal device

FIG. 14

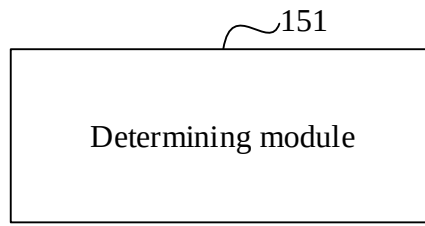


FIG. 15

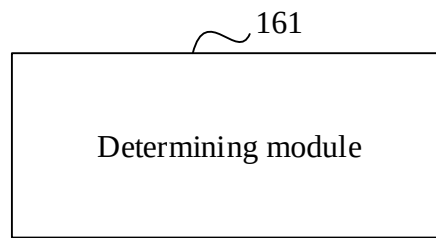


FIG. 16

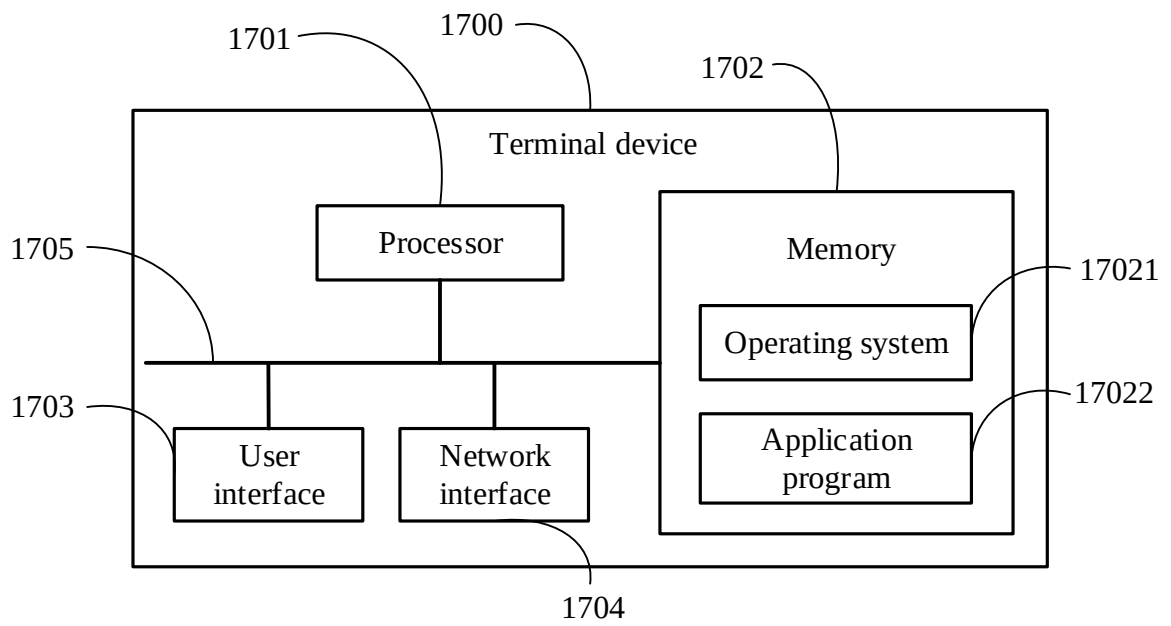


FIG. 17

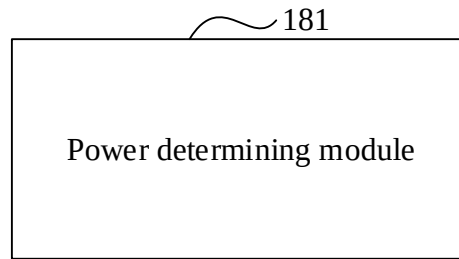


FIG. 18

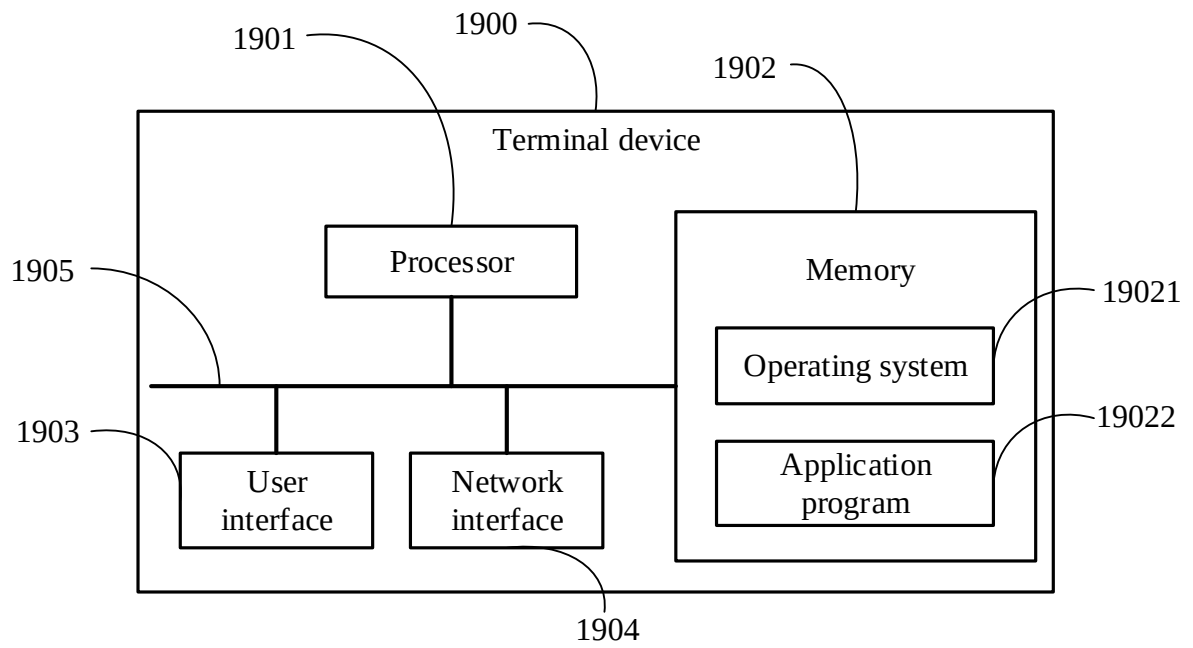


FIG. 19