ABSTRACT

Embodiments of this application relate to a channel state information (CSI) reporting method, a CSI receiving method, and a corresponding apparatus. A terminal device sets a CSI state to invalid when a configuration fuzzy period arrives. The terminal device reports preset CSI when determining that the CSI state is invalid. A network device receives the preset CSI. In this way, the network device and the terminal device can have consistent understanding of whether CSI needs to be discarded in the configuration fuzzy period, thereby avoiding a problem that other important uplink information (for example, a HARQ feedback) is lost because the network device and the terminal device have inconsistent understanding of whether CSI needs to be discarded in the configuration fuzzy period. Therefore, uplink transmission performance is improved.