

ABSTRACT

To efficiently report channel state information in an uplink. A terminal device includes a transmission unit reporting a first RI for a first CSI process and reporting a second RI for a second CSI process. In a case that in a certain subframe, the first RI report collides with the second RI report, and the first RI and the second RI are reported on an identical physical uplink control channel with a first format, and the first CSI process is not a RI-reference CSI process for the second CSI process, the first RI and the second RI are reported. In a case that the first CSI process is a RI-reference CSI process for the second CSI process, any of the first RI report and the second RI report is dropped.