

ABSTRACT

METHOD FOR DETERMINING NUMBER OF MONITORING, TERMINAL, AND STORAGE MEDIUM

A method for determining a number of monitoring, a terminal, and a storage medium are provided, the method includes: according to a predefined rule or indication information of a network side, for a first cell or multiple cells, counting a number of monitored physical downlink control channel (PDCCH) candidates and/or a number of non-overlapping control channel elements (CCEs) carrying first downlink control information (DCI); where the first DCI is configured to schedule a physical downlink shared channel (PDSCH) and/or physical uplink shared channel (PUSCH) in the multiple cells.

Figure 1