ABSTRACT

Embodiments of the present invention provide an uplink transmission processing method and apparatus, and a communication device, and a storage medium. The method comprises: in response to that uplink transmission of a first priority overlaps uplink transmission of a second priority in a time domain, determining a target moment, wherein the first priority is higher than the second priority; and cancelling the uplink transmission of the second priority after the target moment, wherein the target moment is determined at least partially according to an available time domain position of the uplink transmission of the first priority. The method can achieve that the uplink transmission of a relatively high priority does not overlap the uplink transmission of a relatively low priority in the time domain, thereby improving the transmission quality of the uplink transmission of the relatively high priority.

Figure 3