

ABSTRACT

The present disclosure relates to an uplink message transmission method and device, and a storage medium. The method comprises: when a first physical uplink control channel (PUCCH) message and a second PUCCH message need to be transmitted simultaneously on at least one first time unit, transmitting one PUCCH message among the first PUCCH message and the second PUCCH message, and abandoning the transmission of the other PUCCH message. The present disclosure avoids the problem that a first PUCCH message and a second PUCCH message overlap in the time domain, thereby satisfying the requirements for the first PUCCH message and the second PUCCH message to be repeatedly transmitted on multiple second time units simultaneously.

Figure 1.