

ABSTRACT

The present application provides a data retransmission processing method and apparatus, a computer device, and a storage medium. The method comprises: determining a number of data packet retransmissions threshold in a retransmission period on the basis of a data packet loss rate in the retransmission period, and acquiring a sequence number set composed of respective sequence numbers of data packets to be retransmitted in the retransmission period (202); determining respective key sequence numbers of key data packets matching the sequence number set (204); selecting a target sequence number from the key sequence numbers, deleting from the sequence number set the sequence number less than or equal to the target sequence number, so that the number of the remained sequence numbers in the sequence number set is maximized, and the number of the retained sequence numbers is less than or equal to the number of data packet retransmissions threshold (206); and requesting to retransmit the data packets to be retransmitted indicated by the remained sequence numbers in the sequence number set (208).

Fig. 2