ABSTRACT

A method for transmitting data includes: receiving delay parameter information of a plurality of communication links, in which the delay parameter information is configured to represent an access category (AC) access delay condition of a time sensitive network (TSN) data type under each of the plurality of communication links; and transmitting, based on the delay parameter information, TSN data to be transmitted on a first communication link in the plurality of communication links, in which the first communication link satisfies a TSN data transmission/reception delay requirement.~~Disclosed in embodiments of the present invention are a data transmission method and device, and a computer storage medium. The method comprises: receiving delay parameter information of multiple communication connections, the delay parameter information being used for reflecting an access category (AC) access delay situation corresponding to a time sensitive network (TSN) data type under each communication connection; and on the basis of the delay parameter information, sending, on a first communication connection among the multiple communication connections that satisfies a TSN data transmission delay requirement, TSN data to be sent.~~

FIG. 5