

## **DATA TRANSMISSION METHOD, TERMINAL APPARATUS, AND STORAGE MEDIUM**

### **ABSTRACT**

The present application relates to the technical field of communications. Provided in embodiments of the present invention are a data transmission method, a terminal apparatus, and a storage medium. A data transmission method provided in an embodiment of the present invention comprises: determining a target logical channel from one or more logical channels according to configuration indication information of a sidelink resource and attribute indication information of the one or more logical channels, the configuration indication information indicating a configuration feature of the sidelink resource, and the attribute indication information of the respective logical channels indicating whether data on the respective logical channels requires HARQ feedback; and using the sidelink resource to transmit data on the target logical channel. The data transmission method provided in the embodiment of the present invention can adapt to a data retransmission mechanism based on HARQ feedback.

(FIG. 3)