ABSTRACT

This application provides a data transmission method and an apparatus, and relates to the field of communication technologies. The data transmission method includes: generating, by a first station in a first multi-link device, an eleventh frame, wherein the eleventh frame indicates a maximum quantity of shared spatial streams supported by the first multi-link device; and sending, by the first station, the eleventh frame. According to the data transmission method provided in this application, a throughput of a station in a multi-link device can be improved.

FIGURE 4