

ABSTRACT

Embodiments of this application provide a communication method and a related apparatus. The communication method includes: receiving a wireless fidelity Wi-Fi data frame from a transmitter; and sending a block acknowledgment frame to the transmitter, where the block acknowledgment frame includes interference information of the Wi-Fi data frame. In embodiments of this application, the transmitter takes the interference information fed back by a receiver into consideration, thereby improving accuracy of a packet error rate.

10 Fig. 4