PPDU TRANSMISSION METHOD AND APPARATUS, AND READABLE STORAGE MEDIUM

ABSTRACT

This application relates to a PPDU transmission method and apparatus, and a readable storage medium. The method includes: An AMP device sends an AMP PPDU, where the AMP PPDU includes a signal field and a payload, the signal field indicates an MCS of the payload, the MCS of the payload is an MCS in an MCS parameter table, and an MCS corresponding to downlink transmission and an MCS corresponding to uplink transmission in the MCS parameter table are not completely the same. According to this application, uplink and downlink communication of the AMP device can be supported. This application may be applied to the AMP field, for example, to support WPT, a WLAN, or IEEE series protocols such as an AMP-related protocol in IEEE 802.11, or another protocol applicable to the IEEE 802.11 series such as 802.11a/b/g/n/ac/ax/be/bn.

Fig. 6