PPDU-BASED COMMUNICATION METHOD, APPARATUS, AND READABLE STORAGE MEDIUM

ABSTRACT

This application relates to the field of wireless communication, and in particular, to a PPDU-based communication method, an apparatus, and a readable storage medium. The method includes: An AMP device sends an AMP PPDU, and the AMP PPDU includes a preamble sequence. For the preamble sequence, refer to descriptions in Table 2 to Table 8 in embodiments. This application may be applied to the AMP field, for example, supporting WPT, a WLAN, or an IEEE protocol family, for example, an IEEE 802.11 protocol related to AMP, or is applicable to another protocol in an IEEE 802.11 family, such as 802.11a/b/g, 802.11n, 802.11ac, 802.11ax, 802.11be, and 802.11bn.

(FIG.4)