

INDICATION METHOD IN BTM AND APPARATUS

ABSTRACT

This application relates to an information indication method in BTM and an apparatus. The method includes: An AP MLD generates and sends a BTM request frame. The BTM request frame includes first indication information indicating treatment for a BSSID or an AP MLD not listed in a BSS transition candidate list entries field, and treatment for an AP not present in a recommended AP set in a candidate target AP MLD listed in the BSS transition candidate list entries field. According to this application, an information indication in the BTM can be improved. This application is applied to a WLAN system that supports a 802.11 series protocol such as a next-generation Wi-Fi protocol of 802.11ax like 802.11be, Wi-Fi 7, or EHT, a next generation of 802.11be like Wi-Fi 8 or UHR, or Wi-Fi AI. This application is further applied to a WPAN system, a sensing system, and the like that support UWB.

Fig. 9