

FEEDBACK METHOD, AND APPARATUS

ABSTRACT

This application provides a feedback method and an apparatus, to improve accuracy of channel measurement. In the method, a first communication apparatus may receive first
5 information. The first information includes at least one of the following types of information: CSI measurement quantity indication information required for channel variation calculation, a CSI type and a rule that are for the channel variation calculation, or a feedback suggestion parameter. The feedback suggestion parameter indicates a suggested feedback form. The first information is used to select a second communication apparatus. The first communication apparatus may determine,
10 based on the first information, a second communication apparatus/second communication apparatuses to be triggered, and send a second PPDU, to trigger the second communication apparatus/apparatuses to send a feedback result. Correspondingly, the first communication apparatus receives the feedback result. This application is applied to a wireless local area network system supporting IEEE 802.11ax next-generation Wi-Fi protocols, for example, 802.11 series
15 protocols such as the 802.11be or the EHT.

FIG. 7