

ABSTRACT

This application provides a coordinated communication method and an apparatus. The method includes: A first device receives a first frame from a second device on a first link, where the first device uses a non-simultaneous transmit and receive NSTR link pair including the first
5 link and a second link, the first link is a secondary link of the first device, the second link is a primary link of the first device, the first frame indicates that a first time-frequency resource on the first link is shared, and a time domain position of the first time-frequency resource is within a first transmit opportunity TXOP of the second device on the first link. The first device determines, based on statuses of the first link and the second link, whether to send a second frame to the second
10 device on the first link, where the second frame is an acknowledgment frame of the first frame. According to the method, coordination between a plurality of APs can be easier and more efficient.