COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

This application discloses a communication method and a communication apparatus. This application may be applied to a multi-path relay scenario. The method includes: sending a first message, where the first message includes first indication information, and the first indication information indicates to configure multi-path transmission for a first radio bearer of first user equipment (UE) and indicates that the first radio bearer is associated with a direct link and an indirect link; and receiving a second message, where the second message includes second indication information, the second indication information indicates that a primary path corresponding to the first radio bearer is included in a first link, and the first link is a direct link or an indirect link associated with the first radio bearer. The first indication information indicates to configure multi-path transmission for the first radio bearer of the first UE and indicates that the first radio bearer is associated with the direct link and the indirect link. This can resolve a problem of how to configure multi-path transmission for a radio bearer in a multi-path relay communication scenario.

Fig. 9