COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application relates to the field of communication technologies, and provides a communication method and apparatus. In the method, a second RAN node may indicate a transmission mode of second indication information to a first RAN node. The second indication information indicates quality of service configuration information associated with a first service. The transmission mode of the second indication information includes: sending, through a user plane path, the second indication information to a first node associated with the first service, and/or sending, through air interface signaling, the second indication information to a second node associated with the first service. The first RAN node is a RAN node to which the second node is to be handed over or is potentially to be handed over, or the first RAN node is a secondary RAN node that provides dual connectivity for the second node. Therefore, in the foregoing method, the RAN node to which the second node is to be handed over or is potentially to be handed over, or the secondary RAN node that provides dual connectivity for the second node can send the second indication information to the first node or the second node in time.

FIG. 4