

Abstract

Communication Method, Secondary Network Node and Terminal

5 The present application discloses a communication method, a secondary network node, and a terminal. The method includes: a secondary network node acquires a network state of a cell served by the secondary network node; the secondary network node updates a network configuration of the cell served by the secondary network node according to the network state of the cell served by the secondary network node; the secondary network node sends first
10 update configuration information to a terminal, wherein the first update configuration information is used for updating the network configuration of the cell served by the secondary network node. According to the embodiment of the present application, the network configuration of the cell served by the secondary network node is autonomously updated by the secondary network node according to the network state of the cell served by the secondary
15 network node, a situation that the network state of the secondary network node needs to be configured by a primary network node in the prior art is avoided, so that load of the primary network node in a double-connection scenario is reduced, and a risk of network congestion caused by heavy load of the primary network node is reduced.

20 FIG. 4