

ABSTRACT

RESOURCE MULTIPLEXING METHOD AND APPARATUS

This application discloses a resource multiplexing method and apparatus. In this application,
5 a first node receives first configuration information sent by a second node, where the first
configuration information includes first guard interval information associated with a first timing
mode of an MT. The first node receives second configuration information sent by the second node,
where the second configuration information includes second guard interval information associated
with a second timing mode of the MT. Guard interval information configured by the second node
10 is associated with different timing modes, so that the first node can obtain the guard interval
information corresponding to the different timing modes, to improve flexibility of resource
multiplexing performed on an access link and a backhaul link.

Figure 10