

TRANSMISSION TIMING DETERMINING METHOD AND APPARATUS

ABSTRACT

A transmission timing determining method and apparatus are provided, to determine a
5 transmission timing of an IAB node. The method is applied to a first node, and a second node may
be an upper-level node or a donor node of the first node. The method includes: The first node
receives control information from the second node, where the control information includes
scheduling information of uplink transmission, and the control information includes first
scrambling information. The first node determines a first timing type associated with the first
10 scrambling information. The first node determines a transmission timing of the uplink transmission
based on the first timing type.

FIG. 6