

Abstract

Time Slot Indication Method, Terminal Device, Network Device and Computer Storage Medium

5 Disclosed by the present invention are a time slot indication method, terminal device,
network device and computer storage medium, wherein the method comprises: obtaining N
pieces of structure indication information in first control information sent from a network side,
wherein N is an integer greater than or equal to 1; determining N time slots corresponding to
the N pieces of structure indication information in the first control information, wherein at least
10 some of the time slots among the N time slots are not continuous, and the N time slots are time
slots which may change uplink and downlink proportion; and determining a structure
corresponding to the N time slots on the basis of the N pieces of structure indication
information.

15 FIG. 1