

Abstract

Information Transmission Method, Network Device, and Terminal Device

5 Embodiments of the present invention provide an information transmission method, a
network device and a terminal device. The method includes: a network device sends first
configuration information to a terminal device through a first control channel, wherein the first
control channel is a control channel in a resource for which a first numerology is used, the first
configuration information is used for indicating configuration in a resource for which a second
10 numerology is used, and the first numerology is different from the second numerology. The
information transmission method, the network device and the terminal device in the
embodiments of the present invention can reduce overhead of the common control channels,
reduce complexity of the terminal device, and save power of the terminal device.

15 FIG. 3