

Abstract

Method for Transmitting Reference Signal, Terminal and Network Device

5 The present application discloses a method for transmitting a reference signal, a terminal, and a network device. The method includes: a terminal receives first information sent by a network device, wherein the first information is used for indicating that a transmission pattern for transmitting a demodulation reference signal (DMRS) to be transmitted is a first transmission pattern or a second transmission pattern; and the terminal performs transmission of
10 the DMRS to be transmitted with the network device on a transmission resource indicated by the first transmission pattern or the second transmission pattern. First information indicates a transmission pattern of the DMRS to be transmitted, thereby avoiding that the DMRS can be transmitted only on a fixed resource in the existing art, and being beneficial to improving flexibility for transmitting a DMRS.

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FIG. 2