

Abstract

Transmission Configuration Method and Related Product

5 Disclosed by an embodiment of the present application are a transmission configuration
method and a related product, comprising: a network device indicating a transmission
configuration indicator (TCI) state set to a terminal, the TCI state set being configured for a
bandwidth part (BWP) of the terminal, and the TCI state set being used to indicate a quasi
co-location hypothesis set for when the terminal transmits on the BWP. The embodiment of the
10 present application is beneficial in more flexibly configuring quasi co-location hypothesis state
on different BWPs during transmission, thus increasing beam management efficiency and
system performance in BWP association.

FIG. 2