

Abstract

The present disclosure relates to the technical field of communications. Provided are a transmission configuration indication determination method and apparatus, and a terminal and a storage medium. The method comprises: receiving M pieces of downlink control information (DCI), which are sent by a network device, wherein each of the M pieces of DCI includes a transmission configuration indication (TCI) state, and the M pieces of DCI comprise reference DCI, M being a positive integer; and on the basis of a target TCI state that is included in the reference DCI, determining a unified TCI state that is used in communication transmission. The present disclosure provides a solution for the problem of how to determine a unified TCI that is used in communication transmission, such that a terminal device and a network device reach an agreement regarding a TCI state use time, and the beam consistency is ensured, thereby improving the transmission performance based on a TCI between the terminal device and the network device.

FIG. 2