

ABSTRACT**METHOD AND DEVICE FOR DETERMINING TRANSMISSION
DIRECTION AND TRANSMISSION CHANNEL AND COMPUTER
5 STORAGE MEDIUM**

The present application discloses a method and a device for determining a transmission direction and a transmission channel and a computer storage medium. The method comprises that: a terminal receives a first configuration signaling and determines, based on the first configuration signaling, a first transmission direction corresponding to a target resource; the first configuration signaling being a cell dedicated RRC signaling; the
10 terminal receives a second configuration signaling and determines, based on the second configuration signaling, a second transmission direction corresponding to the target resource; and the terminal determines the direction of the target resource to be the first transmission direction and performs data transmission with a network device on the basis of
15 the first transmission direction.

FIG. 1