

ABSTRACT

The present disclosure relates to the technical field of wireless communications and provides a default beam determination method and apparatus, and a communication device. The method comprises: a terminal device receives first DCI carried on a first PDCCH, and in response to determining that a transmission beam cannot be determined according to the first DCI, determines a default beam according to one or more TCI states corresponding to a second PDCCH. Therefore, even if the DCI does not indicate a transmission beam, the terminal device can also determine a default beam, so as to communicate with a network side device on the basis of the default beam, thereby improving a communication success rate.

FIG. 1