ABSTRACT

Embodiments of the present application provide a method and a device for transmitting data, which can implement allocation of a plurality of granted uplink resources to a plurality of logical channels according to a numerology corresponding to a logical channel. The method includes: receiving, by a terminal device, a plurality of granted uplink resources, where different granted uplink resources correspond to different numerologies, the terminal device has a plurality of logical channels, and each of the logical channels corresponds to at least one numerology; and allocating, by the terminal device, the plurality of granted uplink resources to the plurality of logical channels according to the numerology corresponding to each of the logical channels.

[FIG.2]