

ABSTRACT

5 Provided in an embodiment of the invention are a method for transmitting data, a
receiving-end device, and a transmitting-end device. The method comprises: a receiving-end
device receiving, on a time unit, a first part and at least one second part of data, wherein first
modulation and coding processing is performed on the first part, and second modulation and
coding processing is performed on the at least one second part; and the receiving-end device
10 performing demodulation on the first part and the at least one second part. The method for
transmitting data, the receiving-end device, and the transmitting-end device provided in the
embodiment of the invention achieve a higher frequency spectrum efficiency, thereby realizing
fast demodulation.

Figure 2