

ABSTRACT

The present disclosure relates to the field of communications, and provided therein are methods for sending and receiving data, an apparatus, a terminal, and a storage medium. The method for sending data comprises: acquiring a transmission parameter set; receiving downlink control information, the downlink control information comprising an information field; according to the transmission parameter set and the information field, determining a target number n of repeated transmissions, n being a positive integer; and according to a target transmission means, sending data within a target transmission resource by using the target number n of repeated transmissions. By using a method of acquiring a transmission parameter set and an information field in downlink control information and then determining the number of repeated transmissions in an unlicensed scheduling terminal, the number of repeated transmission is reasonable, and the present disclosure avoids the problem in which a reasonable number of transmissions cannot be determined, thus causing an unreasonable number of repeated transmissions to occur for a low-power consumption wide area device, and the data transmission success rate of the low-power consumption wide area device is improved.

FIG. 4