

ABSTRACT

The present disclosure relates to a communication method and apparatus, and a storage medium. The communication method is applied to a user equipment, and comprises: in response to the user equipment needing to perform a re-evaluation or preemption determination on a first direct connection transmission time frequency resource in a first time unit, determining a time unit set that needs to perform channel monitoring; and performing a re-evaluation or preemption determination on the first direct connection transmission time frequency resource according to a direct connection channel monitoring result on the time unit set. By means of the present disclosure, channel monitoring is performed on re-evaluation or preemption, and communication energy saving is achieved in the case of partial monitoring.

Fig. 2