

ABSTRACT

A method and apparatus for resource selection during direct communication, an electronic device and a storage medium, which relate to the technical field of communications. The method may comprise: according to a time unit set corresponding to resources used for direct communication, determining at least one first time unit that satisfies a monitoring condition, the time unit set comprising one or more first time units; and according to the resources corresponding to the first time unit that satisfies the monitoring condition, determining a resource used for transmitting data to be sent. On the basis of the described method, the requirements for wireless communication can be better met.

Fig. 1