

ABSTRACT

The present disclosure belongs to the technical field of communications. Provided are a frequency hopping method and apparatus, and a user equipment, a base station and a storage medium. The method comprises: acquiring an instruction which is configured by a base station and is used for instructing to perform intra-slot frequency hopping, and acquiring a symbol resource in a special slot, which symbol resource is allocated by the base station and is used for data transmission; performing intra-slot frequency hopping in an uplink slot, and determining an available symbol in the special slot; and performing intra-slot frequency hopping on the available symbol in the symbol resource, or not performing intra-slot frequency hopping in the special slot. By means of the method provided in the embodiments of the present disclosure, resource waste can be avoided, thereby saving on costs, and ensuring the stability of frequency hopping.

FIG. 1