

ABSTRACT

The present disclosure provides a method and device for determining a first paging frame corresponding to PEI, equipment, and a storage medium. The method is applicable to a wireless communication system, and comprises: determining, according to one or more paging occasions (PO) corresponding to paging early indication (PEI) and the number of POs in a paging frame, a first paging frame corresponding to the PEI. In the present disclosure, network equipment and/or user equipment can determine, on the basis of POs corresponding to PEI and the number of POs in a paging frame, the first paging frame corresponding to the PEI, thereby providing a basis for determining PEI location. In this way, the PEI location can be accurately determined, and the user equipment can accurately receive PEI DCI, thereby improving communication efficiency.

Fig. 2