

INFORMATION IDENTIFICATION METHOD, APPARATUS, DEVICE AND STORAGE MEDIUM

ABSTRACT

Provided in the embodiments of the present application are an information identification method, an apparatus, a device and a storage medium. The method comprises: a network-side node transmits at least one of the following information for a terminal to identify information from different satellites: first indication information, the first indication information being used for indicating whether the terminal is in a PCI unchanged scenario, and/or time information about being in a PCI changed or unchanged scenario, and/or one or more divided geographic regions correspond to one PCI; first configuration information, the first configuration information being used for indicating a corresponding relationship between SSB configurations and satellites and/or a corresponding relationship between the SSB configurations and satellite beams; second configuration information, the second configuration information being used for indicating, when the same SSB configuration corresponds to different satellites, related information of a SSB transmitted by a satellite; and first auxiliary information, the first auxiliary information being used for indicating information related to satellites connected to the same ground base station.

Fig 1.