ABSTRACT

Provided are a slot format indication method, apparatus, device, system and a storage medium, belonging to the technical field of wireless communications. The method includes: in response to detecting that a target channel is in an idle state, sending slot format indication information to UE through a target channel, the slot format indication information being configured to indicate uplink-downlink formats of N symbols included in a target partial slot, and N being a positive integer less than 14. The target partial slot is located in a time period during which a base station occupies the target channel, and the target channel is located on an unlicensed spectrum. The slot format indication method provided in the embodiments of the present disclosure can reduce the adverse impacts of a partial slot on normal communication between a base station and UE.

Figure 5.