

Abstract

Method for Processing Semi Persistent Scheduling, Communication Device, and Storage Medium

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Disclosed in the present application are a method for processing semi persistent scheduling (SPS), a communication device and a storage medium. The method for processing SPS is applied to a first communication device, and includes: monitoring control information on one control channel, wherein the control information is used for indicating activation or release of
10 SPS resources on multiple carriers , and the SPS resources are communication resources configured as SPS; and sending response information on at least one data channel, wherein the response information includes: a response to activation or release of an SPS resource on one or more carriers.

15 FIG. 1