

ABSTRACT

The present disclosure discloses a method and apparatus for scheduling a time slice, and relates to the technical field of resource scheduling. A specific embodiment of the method includes: determining a scheduling period based on the number of virtual cards in a virtual
5 card set and a maximum scheduling delay; determining, based on the scheduling period, time slices corresponding to virtual cards in the virtual card set; and performing a scheduling operation on the virtual card set, the scheduling operation including: ending the scheduling period, in response to determining that there is no designated virtual card having a non-empty load and no corresponding time slice allocated in the virtual card set.
10 This embodiment improves the effectiveness of time-slice scheduling.

FIG. 1