

Abstract

The present disclosure relates to a method and apparatus for monitoring a physical downlink control channel, and a storage medium. The method for monitoring a physical downlink control channel comprises: in response to a terminal needing to monitor a plurality of physical downlink control channels at an overlapped monitor occasion, determining one or more specified control resource sets and/or one or more pieces of specified beam information; and monitoring, at the overlapped monitor occasion, a physical downlink control channel of the specified control resource set, and physical downlink control channels of other control resource sets, beam information of which is the same as beam information of the specified control resource set, or monitoring, at the overlapped monitor occasion, a physical downlink control channel of a control resource set, beam information of which is the same as the specified beam information. By means of the present disclosure, a reception success rate of a physical downlink control channel can be improved.

FIG. 2