

ABSTRACT

A cutting method and device and a storage medium, which are applied to a scenario in which a cutter performs multiple cutting operations on an object to be cut. The method comprises: firstly, acquiring the state of a cutter (100) in real time during cutting; then, when
5 the state of the cutter (100) is a damaged state, controlling the cutter (100) to continue cutting an object to be cut until the current cutting operation on said object is completed; and finally, re-acquiring the state of the cutter (100), determining whether the result of re-acquisition is that the state of the cutter (100) is damaged state, if yes, stopping the cutter (100) from performing a next cutting operation on said object, and if not, controlling the cutter (100) to
10 continue to perform the next cutting operation on said object. The present invention further provides a cutting device. Therefore, the influence of erroneous detection of a cutter state on cutting is reduced, so as to successfully complete a cutting process.

15 FIG. 1