

ABSTRACT

Embodiments of the present application provide a machining parameter testing method and apparatus, an electronic device, and a storage medium. The method is applied to a machining device. The method comprises: obtaining a first image to be tested, the first image to be tested comprising a workpiece to be machined; determining that a first target feature point in said first image is at a first image position in said first image; on the basis of first position information and a preset machining parameter, determining at least one predicted machining identifier, the at least one predicted machining identifier comprising at least one predicted machining line and/or at least one first predicted feature point, and the preset machining parameter comprising a preset spacing between any two adjacent predetermined machining lines among at least two predetermined machining lines; and, on the basis of position testing information related to the at least one predicted machining identifier, determining whether the preset machining parameter meets standards. Said solution can avoid situations such as empty splitting or missed splitting during machining, thereby improving machining efficiency.

FIG. 1