

ABSTRACT

The present disclosure relates to the technical field of computers. Provided are a decoder configuration method and apparatus, and a medium and an electronic device. The method comprises: acquiring at least two compatibility level configurations, wherein each compatibility level configuration is used for configuring a decoding parameter of a decoder, the compatibility level configurations have different priorities, and different compatibility level configurations have different decoding performances and different decoder compatibilities; according to the descending order of the priorities, successively selecting a compatibility level configuration from the compatibility level configurations, and for the currently selected compatibility level configuration: configuring the decoder according to the compatibility level configuration; starting the decoder, and performing decoding anomaly detection processing on the decoder to obtain an anomaly detection result; and if the anomaly detection result is that the decoder is normal, performing, according to the compatibility level configuration, hardware decoding processing on a video to be decoded, so as to obtain a decoding processing result, and if the decoding processing result is that decoding is successful, determining the current compatibility level configuration to be a compatibility level configuration applicable to the decoder.

Fig. 2A