

ABSTRACT

The present application relates to cloud technology and artificial intelligence technology, and provides an artificial intelligence-based audio processing method and apparatus, an electronic device, a computer readable storage medium, and a computer program product. The method comprises: obtaining an audio clip of an audio scene, the audio clip comprising noise; performing audio scene classification processing on the basis of the audio clip to obtain an audio scene type corresponding to the noise in the audio clip; determining a target audio processing mode corresponding to the audio scene type, and applying the target audio processing mode to the audio clip of the audio scene according to the interference degree brought by the noise in the audio clip.