METHOD AND APPARATUS FOR MONITORING ABNORMAL STATE OF SCENE, AND READABLE STORAGE MEDIUM

ABSTRACT

This disclosure provides a method and an apparatus for monitoring an abnormal state of a scene, and a readable storage medium. The method includes: collecting first scene information of a target scene; comparing the first scene information with reference scene information of the target scene to obtain an information difference value; in a case where the information difference value is greater than or equal to a difference threshold, determining that an abnormal state exists in the target scene; collecting second scene information related to the abnormal state, wherein the second scene information includes scene information of the target scene that is collected within a first time period prior to the current time period; determining current credibility of the abnormal state based on the first scene information and the second scene information; and processing the abnormal state in a case where the current credibility is greater than a credibility threshold.

(FIG. 2)