

ABSTRACT

A content check model training method and apparatus, a video content check method and apparatus, a computer device, and a storage medium. The content check model training method comprises: receiving a sample video file (S101); extracting part of the image data in the sample video file as sample image data (S102); if the content of the sample image data violates regulations, locating the time point of the sample image data in the sample video file (S103); extracting significant image region data from the image data around the time point (S104); and training a content check model according to the image region data and the sample image data (S105).

FIG. 1