

ABSTRACT

Provided are a method, apparatus and system for processing data, a medium and a computer device thereof. A first event corresponding to a video frame is determined by performing event determination for an analysis result of the video frame in a video frame sequence based on a pre-stored event determination logic, and then, a frame identifier of the video frame in the video frame sequence is acquired in a case that the first event is an erroneous determination, thereby accurately locating the video frame resulting in an erroneous determination event from the video frame sequence. Thus, the analysis result of the video frame is read from a message queue based on the frame identifier, and pushed. Therefore, a reason for an erroneous determination event is accurately analyzed out based on the analysis result of the target video frame.

[Fig. 1]