## CLAIMS

1. A method of processing data, comprising:

performing video capture for a target region to obtain a video frame sequence;

in response to determining that an event unsatisfying a preset condition occurs in the target region based on the video frame sequence, acquiring analysis results obtained by analyzing video frames in the video frame sequence;

performing event determination for the analysis results of the video frames based on a pre-stored event determination logic, to determine a first event corresponding to the video frames;

in response to that the first event is an erroneous determination, taking one or more video frames corresponding to the first event as at least one target video frame and acquiring a frame identifier of the at least one target video frame in the video frame sequence;

reading the analysis result of the at least one target video frame from a message queue based on the frame identifier, wherein the message queue is used to store the analysis result of each of the video frames in the video frame sequence; and

pushing the analysis result of the at least one target video frame.

2. The method according to claim 1, further comprising:

sending information of the first event to a displaying unit, so that the displaying unit displays the information of the first event.

3. The method according to claim 2, wherein the information of the first event comprises the frame identifier of the one or more video frames corresponding to the first event in the video frame sequence.

4. The method according to any one of claims 1-3, wherein acquiring the analysis results obtained by analyzing the video frames in the video frame sequence comprises:

acquiring the video frame sequence transmitted back by a remote terminal; and

obtaining the analysis results of the video frames by analyzing the video frames in the video frame sequence.

5. The method according to claim 4, wherein acquiring the video frame sequence transmitted back by the remote terminal comprises:

copying the video frame sequence into a local test environment; and

switching an input source of video frame sequence to the video frame sequence copied into the local test environment.

6. The method according to any one of claims 1-3, wherein acquiring the analysis results obtained by analyzing the video frames in the video frame sequence comprises:

acquiring text information carrying the analysis results of the video frames in the video frame sequence from a remote terminal, wherein the text information is generated by the remote terminal analyzing the video frames in the video frame sequence.

7. The method according to any one of claims 1-6, wherein the analysis results of the video frames are issued to a preset message queue with a designated topic; acquiring the analysis results obtained by analyzing the video frames in the video frame sequence comprises:

acquiring the analysis results of the video frames by subscribing to the designated topic.

8. The method according to claim 7, wherein the information of the first event comprises the frame identifier of the one or more video frames corresponding to the first event in the

video frame sequence; acquiring the analysis results of the video frames by subscribing to the designated topic comprises:

in response to receiving an instruction for invoking the analysis result of the at least one target video frame, determining the topic corresponding to the analysis result of the at least one target video frame according to the frame identifier of the at least one target video frame; and

extracting the analysis result of the at least one target video frame from the message queue according to the topic corresponding to the analysis result of the at least one target video frame.

9. The method according to any one of claims 1-8, wherein the video frames in the video frame sequence are captured respectively by at least two video capture apparatuses with different views around a target region; acquiring the analysis results obtained by analyzing the video frames in the video frame sequence comprises:

performing synchronization for each single-view video frame in a plurality of single-view video frames captured respectively by the at least two video capture apparatuses;

acquiring an initial analysis result of each single-view video frame; and

obtaining an analysis result of a plurality of synchronized single-view video frames by fusing the initial analysis results of the plurality of synchronized single-view video frames.

10. The method according to any one of claims 1-9, wherein acquiring the analysis results obtained by analyzing the video frames in the video frame sequence comprises:

acquiring the analysis results obtained by analyzing the video frames in the video frame sequence in a case that a remote terminal determines that the event unsatisfying the preset condition occurs in the target region.

11. The method according to any one of claims 1-10, wherein the at least one target video frame further comprises one or more other video frames spaced apart from the video frame corresponding to the first event by a number of frames smaller than a preset frame number in the video frame sequence.

12. The method according to any one of claims 1-11, wherein in a case that the first event is inconsistent with a second event determined by a user based on the video frames, the first event is determined as erroneous determination.

13. The method according to any one of claims 1-11, further comprising:

acquiring a second event, wherein another terminal performs event determination, based on the pre-stored event determination logic, for analysis results obtained by analyzing reference video frames to determine the second event corresponding to the reference video frames; and the reference video frames are synchronized with the video frames; and

in response to that the second event is different from the first event, determining that the first event is an erroneous determination.

14. The method according to claim 13, wherein the reference video frames satisfy at least one of the following conditions:

resolutions of the reference video frames are higher than those of the video frames;

the pre-stored event determination logic is used to determine events occurring to one or more target objects in the video frames and the reference video frames, and an integrity of the target objects in the reference video frames is higher than that of the target objects in the video frame; or

an accuracy of an analysis algorithm for analyzing the reference video frames is higher than that of an analysis algorithm for analyzing the video frames.

15. An apparatus for processing data, comprising:

a first acquiring module, configured to perform video capture for a target region to obtain a video frame sequence; in response to determining that an event unsatisfying a preset condition occurs in the target region based on the video frame sequence, acquire analysis results obtained by analyzing video frames in a video frame sequence;

an event determining module, configured to perform event determination for the analysis results of the video frames based on a pre-stored event determination logic, to determine a first event corresponding to the video frames;

a second acquiring module, configured to in response to that the first event is an erroneous determination, take one or more video frames corresponding to the first event as at least one target video frame and acquire a frame identifier of the at least one target video frame in the video frame sequence,

a reading module, configured to read the analysis result of the at least one target video frame from a message queue based on the frame identifier, wherein the message queue is used to store the analysis result of each of video frames in the video frame sequence; and

a pushing module, configured to push the analysis result of the at least one target video frame.

16. The apparatus according to claim 15, wherein the first acquiring module comprises:

a first acquiring unit, configured to acquire the video frame sequence transmitted back by a remote terminal; and

an analyzing unit, configured to obtain the analysis results of the video frames by

analyzing the video frames in the video frame sequence.

17. The apparatus according to claim 15 or 16, wherein the first acquiring module comprises:

a second acquiring unit, configured to acquire text information carrying the analysis results of the video frames in the video frame sequence from the remote terminal, wherein the text information is generated by the remote terminal by analyzing the video frames in the video frame sequence.

18. A system for processing data, comprising:

a video capture apparatus disposed around a target region to capture a video frame sequence of the target region; and

a processing unit in communication with the video capture apparatus, configured to perform the method according to any one of claims 1-14.

19. A computer readable storage medium storing a computer program thereon, wherein the program is executed by the processor to implement the method according to any one of claims 1-14.

20. A computer device comprising a memory, a processor and a computer program that is stored on the memory and operable on the processor, wherein the program is executed by the processor to implement the method according to any one of claims 1-14.