

ABSTRACT

The examples of the present disclosure provide a method and an apparatus for identifying an operation event, wherein the method can include: performing object
5 detection and tracking on at least two image frames of a video to obtain object-change-information of an object contained in at least two image frames, wherein the object is an operable object; and determining an object-operation-event that has occurred based on the object-change-information of the object. The examples of the present disclosure can achieve automatic identification of events.

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[Fig. 1]