

Abstract

The present application discloses a method and an apparatus for analyzing a positional relationship between target objects, a storage medium and an electronic device. The method for analyzing a positional relationship between target objects includes: obtaining multiple videos, each of which contains a video image of the target spatial area; determining multiple target objects in the multiple videos and fusing the multiple videos to obtain a synthesized video containing the multiple target objects; analyzing and determining the positional relationship between the target objects based on a change in a feature parameter of a target image corresponding to each of the target objects in the synthesized video over a time sequence. By means of the embodiments of the present application, the problem can be solved that a plurality of target objects, which are related to an event, cannot be simultaneously displayed in a single video and staff cannot obtain a positional relationship between the plurality of target objects from a single video.