METHOD AND APPARATUS FOR ADAPTIVELY IDENTIFYING A TARGET SUBJECT FOR EVENT THROTTLING

ABSTRACT

In an aspect, it is provided a method for adaptively identifying a target subject, comprising receiving an image of the target subject; determining a direction in response to the receipt of the image, the direction being one in which the target subject was likely to move during a time period in the past or is likely to move during a time period in the future; determining a target area within which another image of the target subject can be expected based on the determined direction; and determining if a portion of a subsequent image is outside the determined target area to identify if the subsequent image is one relating to the target subject, wherein the subsequent image is one taken during the time period in the past or during the time period in the future.

Figure 2