

ABSTRACT

The present disclosure provides a method for processing data, a method and an apparatus (100) for detecting an object. The apparatus (100) comprises: a first sensor (101) provided in a first region; a second sensor (102) provided in a second region; a first processing unit (103) configured to classify tags of target objects collected by the second sensor (102), to obtain a first region tag cluster and a second region tag cluster, wherein the first region tag cluster comprises tags of target objects in the first region, and the second region tag cluster comprises tags of target objects in the second region, wherein the first sensor (101) is configured to detect the tags of the target objects in the first region tag cluster based on a classification result of the first processing unit (103).