

Method and System for Adaptively Locating a Moving Object Relative To a Target Object**Abstract**

5

The present disclosure provides methods and systems for adaptively locating a moving object relative to a target object. In some examples, there is provided a method for adaptively locating a moving object relative to a target object, the method comprising: identifying a latitude and longitude of a location of the target object, in response to a request message including location information of the target object; identifying a location information of a moving object in the proximity of the target object based on the identified latitude and longitude of the target object; and adaptively locating the moving object relative to the target object based on the identified location information.

15

(Fig. 6C)