

OBJECT MOTION TRAJECTORY CONSTRUCTION METHOD AND DEVICE, AND COMPUTER STORAGE MEDIUM

ABSTRACT

The application discloses a method and device for constructing object motion trajectory, and a computer readable storage medium. The method for constructing object motion trajectory includes that: at least two different types of object features matching with a search condition are acquired, wherein the at least two different types of object features include at least two of face features, body features or vehicle features; photographing time points and photographing places that are respectively associated with the at least two different types of object features are acquired; and an object motion trajectory is generated according to a combination of the photographing time points and the photographing places that are respectively associated with the at least two different types of object features. With the above method, the search condition is inputted to match the corresponding object features, and the object motion trajectory is generated according to the photographing time points and the photographing places that are respectively associated with the object features, thereby improving the practicability of the method for constructing object motion trajectory.

[Fig. 1]