

PARKING METHOD AND APPARATUS, AND VEHICLE

ABSTRACT

A parking method and apparatus, and a vehicle are provided. The method includes: obtaining a location at which the vehicle is located and information about a target parking space; planning a parking path based on the location and the information about the target parking space, where the parking path includes a path for traveling in a counter-phase steering mode and a path for traveling in an in-phase steering mode, a direction of a front-wheel steering angle of the vehicle is opposite to a direction of a rear-wheel steering angle of the vehicle in the counter-phase steering mode, and the direction of the front-wheel steering angle of the vehicle is the same as the direction of the rear-wheel steering angle of the vehicle in the in-phase steering mode; and controlling, based on the first parking path, the vehicle to park in the target parking space from the first location.

FIG. 3