PARKING ASSISTANCE METHOD AND APPARATUS, AND VEHICLE, STORAGE MEDIUM AND PROGRAM PRODUCT

ABSTRACT

A parking assistance method and apparatus, a vehicle, a storage medium, and a program product are disclosed, to enhance parking efficiency. The method includes: controlling a display apparatus (222) to display a parking area, where the parking area is generated based on a surrounding environment of a vehicle; controlling, based on a first instruction, the display apparatus (222) to display a first parking location; and annotating a location of a first obstacle, where the first obstacle includes an obstacle that interacts with the first parking location. By using the method, a user can accurately learn of a location of an obstacle that affects parking, to assist the user in avoiding the obstacle and quickly selecting a parking-available location without the obstacle. This reduces parking location selections made by the user, effectively enhances parking efficiency, and improves parking experience of the user.

FIG. 3