

ABSTRACT

Embodiments of this specification disclose a method and an apparatus for improving a recognition result based on a vehicle damage assessment image, and a server. The method includes: obtaining a preliminary damaged automotive part of a vehicle, where the preliminary damaged automotive part includes a damaged automotive part of the vehicle that is obtained by recognizing a damage assessment image by using a preset image recognition algorithm; obtaining an automotive part list of the vehicle, where the automotive part list includes a plurality of automotive part identification serial numbers corresponding to automotive part data; matching the preliminary damaged automotive part with the automotive part list, to determine, in the automotive part list, an automotive part corresponding to the preliminary damaged automotive part; and outputting an automotive part identification serial number of the matched automotive part. Combining automotive part list information and recognition of a vehicle damage assessment image can improve the accuracy of damaged automotive part recognition result based on the damage assessment image, and significantly reduce additional learning costs and the period of an image recognition algorithm/module.