ABSTRACT

METHOD AND APPARATUS FOR PROCESSING ENVIRONMENT RECONSTRUCTION IMAGE, ELECTRONIC DEVICE, AND MEDIUM

A method and an apparatus for processing an environment reconstruction image, an electronic device, and a medium are disclosed and relate to the field of intelligent driving. The method includes: performing semantic parsing on a style instruction input by a user to an intelligent cockpit to obtain a target asset tag corresponding to at least one asset category, the style instruction being used for instructing an adjustment of an asset style of the environment reconstruction image corresponding to the intelligent cockpit; determining a plurality of pieces of target asset data based on the target asset tag corresponding to each asset category; and correspondingly replacing, in the environment reconstruction image, a plurality of pieces of original asset data based on the plurality of pieces of target asset data to obtain a target environment reconstruction image.

(FIG. 2)