ABSTRACT

Embodiments of the present disclosure disclose a method and apparatus for intelligent adjustment of a driving environment, a method and apparatus for driver registration, a vehicle, and a device. The method includes: extracting a face feature of a driver's image captured by a vehicle-mounted camera; authenticating the extracted face feature based on at least one pre-stored registered face feature; in response to successful face feature authentication, determining driving environment personalization information corresponding to the registered face feature corresponding to the face feature; and sending the driving environment personalization information to a vehicle provided with the vehicle-mounted camera, or controlling the vehicle to adjust the driving environment according to the driving environment personalization information.

[Figure 1]