

ABSTRACT
VEHICLE CONTROL METHOD AND SYSTEM, VEHICLE-MOUNTED
INTELLIGENT SYSTEM, ELECTRONIC DEVICE,
AND MEDIUM

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Embodiments of the disclosure disclose vehicle control method and system, vehicle-mounted intelligent system, electronic device, and medium. The method includes: acquiring a face image of a user currently requesting to use a vehicle;
10 acquiring a feature matching result between the face image and at least one pre-stored face image in a data set of the vehicle, where the data set stores pre-stored face images of at least one pre-recorded user allowed to use the vehicle; and if the feature matching result indicates that the feature matching is successful, controlling actions of the vehicle to allow the user to use the vehicle. The embodiments of the disclosure
15 guarantee the rights of pre-recorded personnel based on feature matching, and can achieve feature matching without a network, thereby overcoming the dependency on the network and further improving the safety guarantee of the vehicle.

[FIGURE 1]