

ABSTRACT**PARKING INTENTION RECOGNITION METHOD AND APPARATUS,
ELECTRONIC DEVICE, AND STORAGE MEDIUM**

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Disclosed are a parking intention recognition method and apparatus, an electronic device, and a storage medium, relating to the technical field of assisted driving. The method includes: acquiring multimodal information of a vehicle during driving; performing feature fusion on the multimodal information to obtain a multimodal fused feature; utilizing, based on the multimodal fused feature and a historical prediction result of a pre-trained neural network model, the neural network model to obtain a current prediction result including a parking probability and a target parking time; and recognizing a parking intention of the vehicle based on the parking probability and the target parking time of the vehicle.

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15 (FIG. 2)