ABSTRACT

DRIVING INTENTION RECOGNITION METHOD, APPARATUS, DEVICE, AND MEDIUM

A driving intention recognition method, applied to a driving intention recognition system, includes as follow: a pre-processing module of the driving intention recognition system acquires original driving data of a vehicle, and performs data processing in a set mode on the original driving data to obtain target driving features; an inference module of the driving intention recognition system performs intention recognition on the target driving features to obtain a driver's intention recognition result; and a post-processing module of the driving intention recognition system corrects the intention recognition result to obtain a target intention recognition result.

[FIG. 1]