

ABSTRACT

Embodiments of the present disclosure provide an intelligent driving control method and device, a vehicle, an electronic apparatus, a medium, and a product, wherein the method comprises: detecting a traffic signal of a vehicle travelling environment to obtain a detection result of the traffic signal; acquiring a current travelling state of a vehicle and a vehicle default state corresponding to the detection result of the traffic signal; determining whether the current travelling state of the vehicle matches the vehicle default state; and in response to the current travelling state of the vehicle not matching the vehicle default state, outputting a driving alarm signal and/or a control signal for instructing the vehicle to switch from a current state to the vehicle default state.