

Abstract

Embodiments of the present application disclose an intelligent driving control method and apparatus, a vehicle, an electronic device, a medium, and product. The method includes: detecting a driving environment of a vehicle, to obtain a detection result of at least one type of target objects in the driving environment; determining whether the detection result meets a preset driving alert condition; in response to the detection result meeting the preset alert condition, determining whether a speed of the vehicle exceeds a speed threshold; and in response to the speed exceeding the speed threshold, triggering a driving alert according to the detection result . The driving safety of the vehicle is improved, and by limiting the number of alert times for a low danger level and/or a low emergency level by means of speed thresholds, normal judgment of a driver would not be interfered due to frequent alerts.

FIG. 1