DIAGNOSTIC METHOD AND APPARATUS, AND VEHICLE

ABSTRACT

Provided in the present application are a diagnostic method and apparatus, and a vehicle. The method can be applied to the field of intelligent vehicles. The diagnostic method comprises: a first diagnostic node monitoring a first broadcast message sent by a second diagnostic node, wherein the first broadcast message comprises the internet protocol (IP) address of the second diagnostic node, and the first diagnostic node and the second diagnostic node are located in an electronic control unit (ECU); and when the first broadcast message is not detected, the first diagnostic node sending a second broadcast message, wherein the second broadcast message comprises the IP address of the first diagnostic node. The present application can be applied to intelligent vehicles or electric vehicles, and facilitates an improvement to the fault-tolerant capability of ECUs when providing diagnostic services.

(FIG. 7)