ABSTRACT

A control method for intelligent driver assistance of a vehicle is provided. The method executes the following steps in the intelligent driver assistance mode: obtaining an operating status of a cockpit control module, and determining whether the cockpit control module is abnormal; when the cockpit control module is abnormal, issuing warning information through at least one of an intelligent driver assistance control module, a body control module, or an alarm control module, to prompt a driver to take over the vehicle; and restarting the cockpit control module based on a preset rule. The operating status of the cockpit control module is determined, and when the operating status of the cockpit control module is abnormal, the warning information is issued through any one or more of the intelligent driver assistance control module, the body control module, and the alarm control module, to prompt the driver to take over the vehicle, and the cockpit control module is restarted based on the preset rule. The control method can alert the driver and provide the user with information reference indicating the exit from the intelligent driving, thereby ensuring the safety of the driver.