

ABSTRACT

APPLICATION CRASH HANDLING METHOD AND APPARATUS, ELECTRONIC DEVICE AND READABLE STORAGE MEDIUM

The present disclosure provides an application crash handling method and apparatus, an electronic device and a readable storage medium. The method includes: acquiring flag bit information of an application at startup of the application, where the flag bit information is read at the startup of the application through preset event tracking; and if the flag bit information of the application is a first value, switching the application from a current configuration to a historical configuration, and executing the historical configuration, where the flag bit information being the first value characterizes that the application crashed in a last startup phase.

FIG. 3