

VISUAL SOFTWARE DEVELOPMENT SYSTEM, METHOD AND APPARATUS, AND COMPUTER STORAGE MEDIUM

Abstract

A system, a method, an apparatus for visual software development and computer storage medium is provided, which belongs to the technical field of machine vision. The application interface layer in the system for visual software development is configured to display a module adding control, which is configured to import module data of a third-party module to the data processing layer. In this way, the modules corresponding to the N module displaying controls displayed by the application interface layer may include a third-party module. Therefore, the system for visual software development provided by the embodiment of the present disclosure is a universal open system for visual software development, which allows the user to develop different third-party modules based on different business requirements, and mount the developed third-party modules in the system for software development provided by the embodiment of the present disclosure, so that the subsequently developed visual software can better meet the individual requirements of different businesses.

<Fig. 11>