

Abstract

Embodiments of the present disclosure relate to a teaching system and method, an electronic device, and a storage medium. The system includes: The background service module is configured to: receive an experimental operation instruction sent by a front-end application module; execute the experimental operation instruction based on a running dependency package corresponding to a target experiment, to obtain an execution result; and send the execution result to the front-end application module. In this teaching system according to an embodiment of the present disclosure, the background service module can be used to receive the experimental operation instruction sent by the front-end application module, and execute the experimental operation instruction based on the running dependency package.

[Figure 1]