ABSTRACT

A method and apparatus for executing an interaction event, an electronic device, a computer-readable storage medium, and a computer program product are disclosed. The method includes: displaying a picture of a preparatory stage prior to start of an interaction process in a virtual scene, avatars engaging in the interaction process include a first group of avatars, and the interaction process including one or more interaction events; determining a target avatar in the first group of avatars based on attribute information of the first group of avatars, the target avatar being able to trigger a target interaction event in the preparatory stage, and the target interaction event being an interaction event that, among the one or more interaction events, allows to be jointly executed by the first group of avatars; and in response to the target avatar triggering the target interaction event in the preparatory stage, displaying, in the virtual scene, a picture of a second group of avatars executing the target interaction event, the second group of avatars including an avatar who executes the target interaction event in the first group of avatars.