

ABSTRACT

An attribute value recovery method and device, a storage medium, and an electronic device. Said method comprises: acquiring a current attribute value of a life attribute of a first object in a virtual scene displayed by a client (S202); when the current attribute value is a first threshold, controlling the attribute value of a target attribute of the first object to start to fall, the target attribute being used for indicating that the attribute value of the life attribute is recovered by triggering a target operation by means of the client (S204); and when it is determined that the target operation triggered by the client is completed before the attribute value of the target attribute falls to a second threshold, recovering, by means of a terminal, the attribute value of the life attribute of the first object to a third threshold, the third threshold being greater than the first threshold (S206). The method above solves the technical problem in the related art that the way of regenerating an object is relatively simple.

FIG. 2