

ABSTRACT

The present application relates to the field of virtual world, and discloses a virtual subject control method and apparatus, a device, and a medium. The method comprises: displaying a first virtual subject and at least one candidate virtual subject, the first virtual subject having a first skill (402); when a second virtual subject is within a skill release range of the first skill, displaying a linear skill indicator of the first skill between the first virtual subject and the second virtual subject, the second virtual subject being one of the at least one candidate virtual subject, and the second virtual subject being determined on the basis of a face direction of the first virtual subject (404); updating the display of the linear skill indicator when at least one of the first virtual subject and the second virtual subject moves (406); and in response to the skill release operation, controlling the first virtual subject to release the first skill to the second virtual subject (408).