

ABSTRACT

According to embodiments of the present disclosure, a method, an apparatus, a device, and a storage medium for page interaction are provided. The method includes presenting a predetermined icon at a predetermined location in a first page, the predetermined icon configured for accessing a second page; detecting a non-tap gesture on a first page; if the non-tap gesture is detected, based on the type of the non-tap gesture and a location corresponding to the first page in a page navigation structure, determining whether the non-tap gesture corresponds to the selection of a pre-determined icon; and switching from the first page to the second page if the non-tap gesture is determined to correspond to the selection of the predetermined icon. In this way, convenient, quick switching and access to the pages may be supported.