

ABSTRACT

According to embodiments of the present disclosure, a method, apparatus, device, medium, and product for page interaction is provided. The method includes: presenting at least one navigation tab in a first navigation region and presenting at least one navigation tab in a second navigation region, each navigation tab being configured to navigate to a corresponding page; presenting an editing panel in response to detecting a predetermined trigger on a first navigation tab in the first navigation region, the editing panel comprising at least one second navigation tab for replacing the first navigation tab, the second navigation tab currently being presented in the second navigation region; and switching the first navigation tab to a second navigation tab in the first navigation region and switching the second navigation tab to the first navigation tab in the second navigation region, in response to detecting a selection of the second navigation tab in the editing panel.