

CLAIMS

1. A method for controlling a sliding control, the method comprising:
 - receiving a sliding instruction for a first sliding control, wherein the first sliding control is located on a first side of a sliding track of a second sliding control (S101);
 - determining whether the sliding instruction is used to instruct the first sliding control to slide to the second side of the second sliding control; and
 - in response to determining that the sliding instruction is used to instruct the first sliding control to slide to a second side of the second sliding control, sliding the first sliding control from the first side of the second sliding control to the second side of the second sliding control (S102).
2. The method according to claim 1, wherein the sliding instruction is generated based on a drag operation performed on the first sliding control.
3. The method according to claim 1, wherein the first sliding control and the second sliding control are located on a same sliding track.
4. The method according to claim 1, wherein sliding the first sliding control to the second side of the second sliding control comprises:
 - sliding the first sliding control to the second side of the second sliding control by passing through a location of the second sliding control.
5. The method according to claim 4, wherein sliding the first sliding control to the second side of the second sliding control by passing through a location of the second sliding control comprises:
 - sliding the first sliding control to the second side of the second sliding control along the sliding track by passing through the location of the second sliding control.
6. The method according to claim 4, wherein the sliding track is configured to specify a value interval; and
 - the first sliding control and the second sliding control are configured to select a value

subinterval from the value interval.

7. The method according to claim 6, wherein after sliding the first sliding control to the second side of the second sliding control, the method further comprises:

determining, based on a location of the first sliding control on the sliding track obtained after sliding and the location of the second sliding control on the sliding track, the value subinterval selected from the value interval by using the first sliding control and the second sliding control.

8. The method according to claim 6, wherein the value interval correspond to at least one location on the sliding track.

9. The method according to any one of claims 1 to 8, wherein the first sliding control and the second sliding control are slider controls.

10. The method according to any one of claims 1 to 3, wherein the first sliding control and the second sliding control are sliding handle controls configured to select a page element displayed on a page on which the first sliding control and the second sliding control are located; and

after the sliding the first sliding control to the second side of the second sliding control, the method further comprises:

determining, based on a location of the first sliding control obtained after sliding and the location of the second sliding control, the page element selected by using the first sliding control and the second sliding control.

11. The method according to any one of claims 1 to 10, wherein the sliding track is a horizontal track, a vertical track or a curve track.

12. A device for controlling a sliding control, the device comprising a plurality of modules configured to perform the method of any one of claims 1 to 11.