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(54) Title: ADJUSTING LAYOUT SIZE OF HYPERLINK

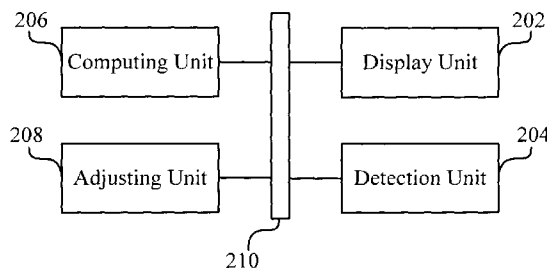


Fig.2

(57) Abstract: ABSTRACT The present invention discloses a method and apparatus for adjusting layout size of a hyperlink. The method comprises: displaying at least one hyperlink in a user interface; detecting a touch operation for the at least one hyperlink, and extracting position coordinates of a touch point formed by the touch operation on the user interface; determining a target hyperlink from the at least one hyperlink, and determining the precision of the touch operation with respect to the target hyperlink based on the position coordinates of the touch point; and adjusting layout size of the target hyperlink based on the determined precision. The present invention may make the hyperlink layout in a web page adapt to the touch precision of user's finger automatically, which facilitates the recognition of hyperlinks by the user's finger.

