

Abstract

The present invention provides a method for entering text based on an image. The method includes a recognition parameter, corresponding to at least one region in an image, is acquired, the recognition parameter includes text contents recognized from the at least one region and location information associated with the at least one region. An entry location is selected in an entry page, and the following steps are performed: a parameter value, shared by a plurality of tag pages, is acquired; and according to the parameter value shared by the plurality of tag pages, a display page is automatically located to a region corresponding to the selected entry location. The parameter value shared by the plurality of tab pages comprises location information corresponding to the selected entry location. Based on the location information corresponding to the selected entry location and the recognition parameter, text contents to be entered are determined.