

Abstract

A method for entering text unambiguously. The method includes detecting, on a screen, sensor pad, or reduced keyboard system, a stroke across of an individual character or symbol; and displaying the character or symbol unambiguously. This allows for unambiguous inputting in reduced keyboard systems without the need of changing modes or auxiliary keys.

Drawing for Publication

The drawing Figure 8 is a flowchart depicting the main steps associated with the input routine of the software program of this invention is selected for use as the drawing for publication.



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