

ABSTRACT

THE ERBI INPUT METHOD

- 5 The present invention discloses an Erbi input method. It expands the categories of radicals (18 radicals) on the basis of existing Erbi input method, which comprises 金, 钅, 木, 水, 氵, 土, 士, 草, 艹, 日, 曰, 月, 冂, 人, 亻, 口, 手, 扌, etc. In addition, it encodes and processes the radicals of synonyms and homographs into the same key, which alleviates the users' burden, facilitates the inputting ways and inputting speed of Chinese characters.
- 10 Furthermore, the embodiment of this invention optimizes the corresponding relations of computers' keyboard with strokes and radicals, thus the layout is a reasonable on the keyboard, which further improves the input speed of Chinese characters.

15 Figure 1



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