ABSTRACT OF DISCLOSURE

An information processing system which realizes a language discriminating method of discriminating a language of an input text by utilizing descriptive features of the language in the country, i.e., by detecting occurring rates of particular characters of the text as a discriminated object, while observing particular characters which are frequently occurred in the language. There is provided a particular character counter 102 for detecting occurring rates of particular characters from occurring numbers of times of the particular characters of an input text, a standard occurring rate memory 105 for storing standard occurring rates of the particular characters of the detected target language, and a comparator 106 for comparing the particular character occurring rate of the input text with the standard occurring rates of the particular characters of the detected target language.

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