

Abstract

A digitized new language, an input method therefor, and an input tool therefor, belong to the technical field of language digitization and input methods therefor. The characters of the digitized new language are ten Arabic numbers from 0 to 9 of the international universal code, the number of vowels and consonants for the phonetic notation in international intercommunication each ten, and the pronunciation is mainly based on the internationally popularized musical tone 1234567*i*. The digitized new language includes the digitized global current language and interpersonal language, the corresponding Braille and sign language thereof, and the interstellar language. The digitized new language takes the 0-9 Arabic numerals as the unified characters of all languages in the world, and connects, by means of a literal meaning classification mode expressed by various languages all languages in series, and continues by means of word sounds, the sense of the rhythm of each language, which makes understanding, teaching, translation, conversion, and input among different languages simple and smooth, and moreover, all the issues, such as computer input methods and tools of languages, programming, system development, wider application of the decimal system, dictionary arrangement, and the like, will be greatly innovated, and then human beings are expected to usher in the interpersonal language and the interstellar language.

FIG. 1