

COMPUTER CHARACTER PATTERN FOR TEACHING CHINESE CHARACTER AND  
A METHOD FOR FORMING THE COMPUTER CHARACTER PATTERN

ABSTRACT OF THE DISCLOSURE

A computer character pattern for teaching Chinese character and a method for forming the computer character pattern. The method includes steps of forming a non-spelling character pattern or character body having stroke regions; disposing different grades of pixel values or color phases onto the respective stroke regions; and disposing at least one vector knot in a predetermined position in each stroke region. The adjacent stroke regions or radical section and non-radical section of the character pattern have different grades of pixel values or color phases. Accordingly, the character pattern is arranged in one single square block to show both the stroke sequence and imitation direction and/or the radical section or code-taking principle of Cheong-Chi(倉頡) Chinese Character inputting method.

**Figure : 4**