Method, System and Module for Determining the Stimulated Point of Human Body

Abstract of the Invention

The present invention discloses a method, system and module for determining the stimulated point of human body. The method includes defining the distributions of the plurality of collateral meridians of human and the plurality of body flow lines, thereby constructing the related information regarding the collateral meridians and the body flow lines based on the distributions of the plurality of collateral meridians and body flow lines, identifying the corresponding body flow lines based on the collateral meridians of the abnormal portions, determining one or a plurality of stimulated points based on the body flow fines and the corresponding information on abnormal positions, and applying the stimulations to the stimulated points for attenuating or recovering the abnormal portion. The system includes a process system to analyze the data inputted by the input/output module and data enclosed in the databases through the calculating module, and then the plurality of stimulated points can be obtained. Further, the module includes the distributions of the plurality of body flow lines and the stimulated points to determine one or a plurality of the stimulated points.

Figure 9