

DRAWINGS OF THE DESCRIPTION

S100, obtain an image feature of an image block including a body



S110, obtain, by means of a first neural network, a body contour key point prediction result of the body according to the image feature



S120, obtain, according to the body contour key point prediction result, a body contour key point in the image block

FIG. 1



FIG. 2

S300, obtain an image feature of a sample image block including a body



S310, obtain, by means of a first neural network to be trained, a body contour key point prediction result of the body according to the image feature of the sample image block



S320, use a difference between the body contour key point prediction result and the body contour key point marking information as guidance information to perform supervised learning on the first neural network to be trained

FIG. 3

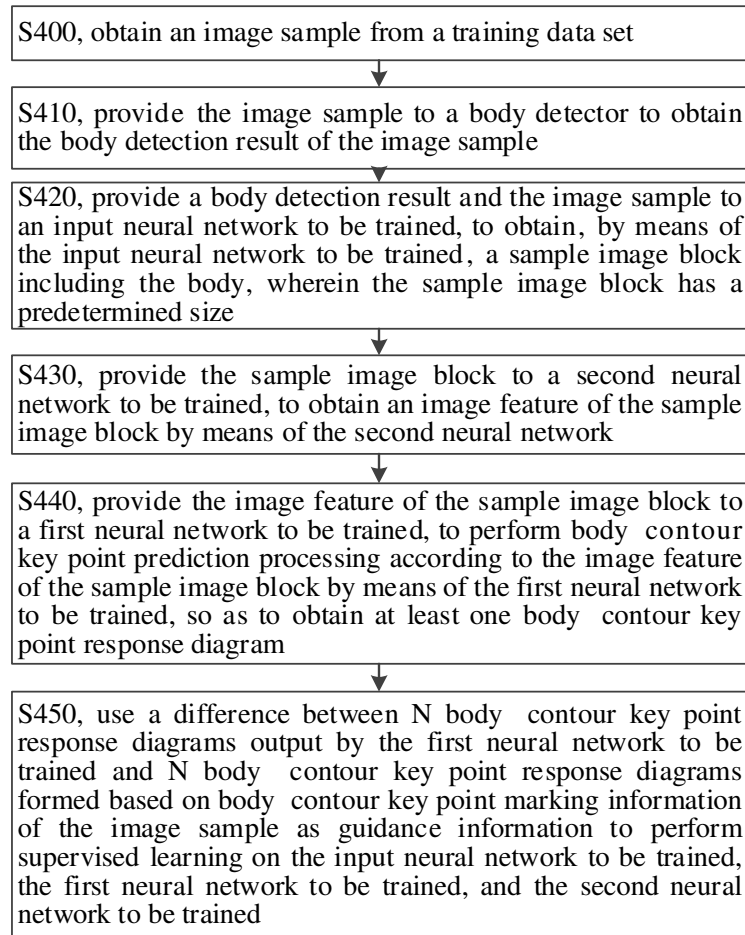


FIG. 4

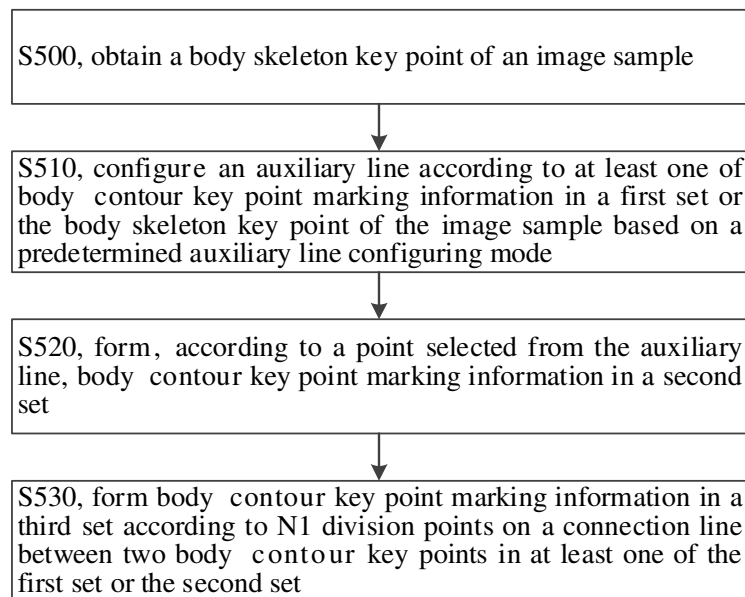


FIG. 5

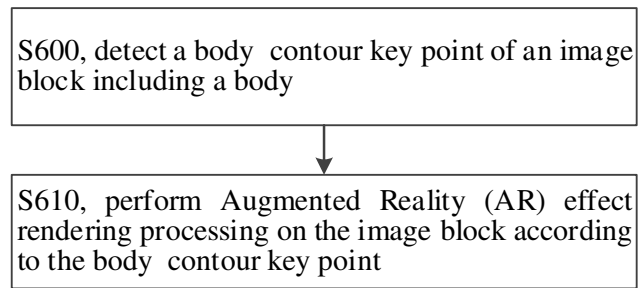


FIG. 6

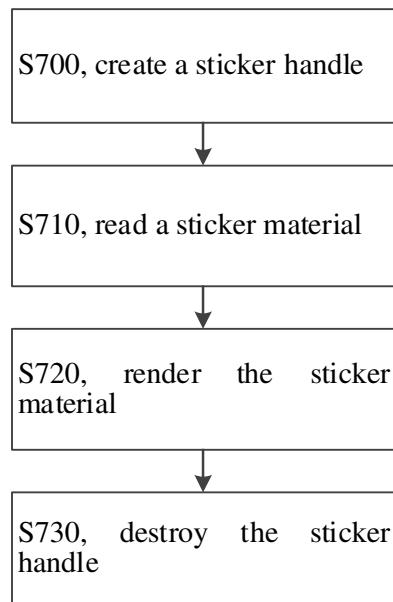


FIG. 7

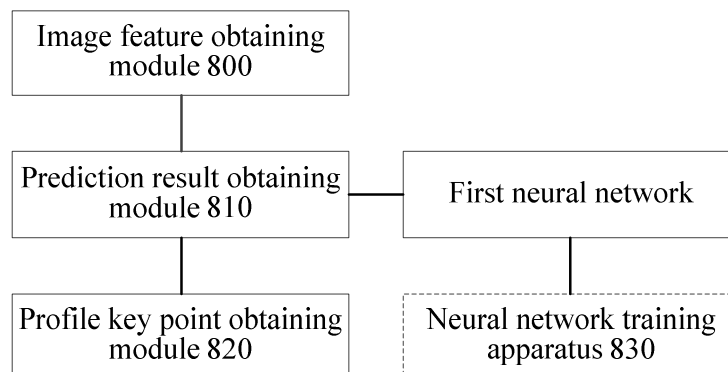


FIG. 8

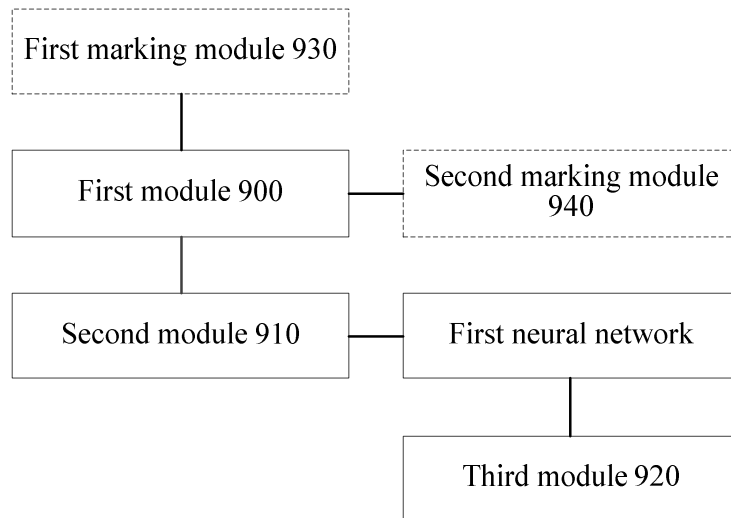


FIG. 9

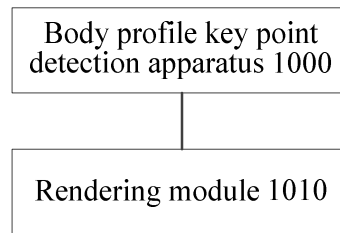


FIG. 10

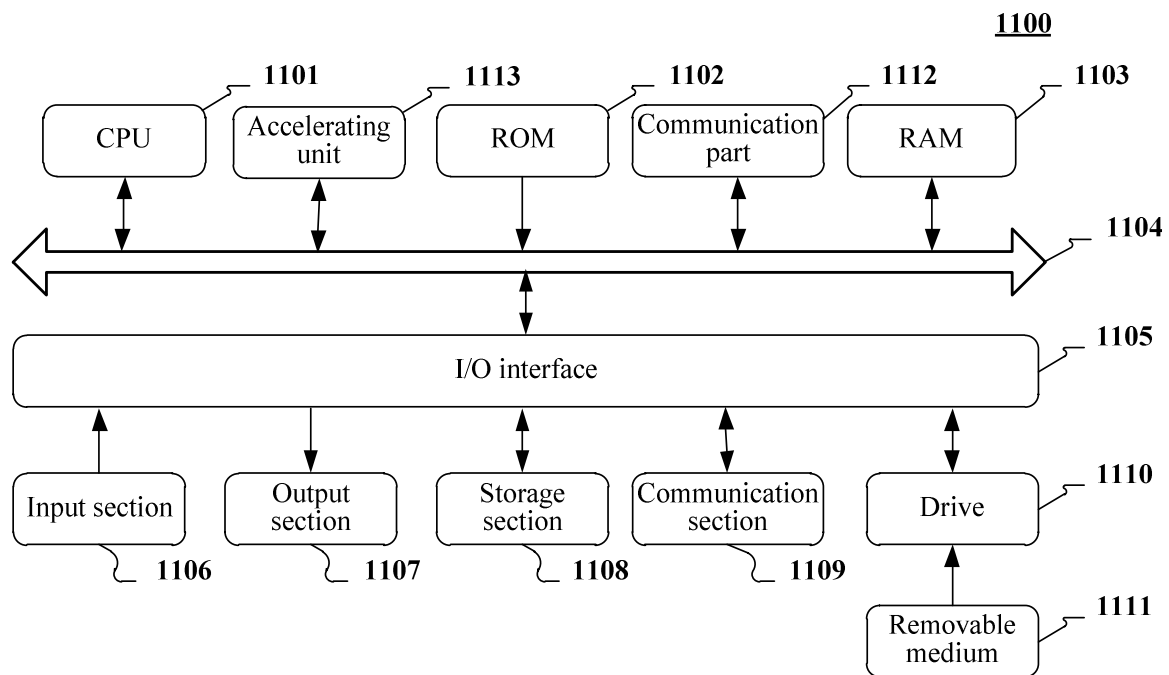


FIG. 11