

ABSTRACT

Provided in the embodiments of the present application is an image processing model training method, which is executed by an electronic device. The method comprises: acquiring a first training sample set, wherein the first training sample set comprises at least one triple training sample, which comprises a source image, a template image and a ground truth image; performing face swapping on the source image and the template image by means of a first image processing model, so as to obtain a first face-swapping image, wherein the first image processing model is of a re-parameterized structure; acquiring a second image processing model corresponding to the first image processing model, wherein the second image processing model is a pre-trained image processing model; calculating a fusion loss function of the first image processing model according to the second image processing model, the first face-swapping image and the ground truth image; and training the first image processing model according to the fusion loss function, and when a training convergence condition of the first image processing model is reached, determining model parameters of the first image processing model.

Fig. 4