

NEURAL NETWORK TRAINING METHOD AND APPARATUS, IMAGE SEGMENTATION METHOD AND APPARATUS, DEVICE, MEDIUM AND PROGRAM

ABSTRACT

The present application relates to a neural network training method and apparatus, an image segmentation method and apparatus, an electronic device, a computer storage medium, and a computer program. The neural network training method comprises: extracting a first feature of a first image and a second feature of a second image by means of a first neural network; fusing the first feature and the second feature through the first neural network to obtain a third feature; determining, by means of the first neural network and according to the third feature, a first classification result of coincident pixels in the first image and the second image; and training the first neural network according to the first classification result and annotation data corresponding to the coincident pixels.

[Fig. 1]