

ABSTRACT

A neural network training method and apparatus, a gaze tracking method and apparatus, and an electronic device. The neural network training method comprises: determining a first gazing direction according to a first camera and a pupil in a first image, wherein the first camera is a camera for photographing the first image, and the first image at least comprises an eye image (301); detecting, by means of a neural network, a gazing direction of the first image to obtain a first detected gazing direction; and training the neural network (302) according to the first gazing direction and the first detected gazing direction. The precision of gaze tracking can be improved.

[Figure 1]