

ABSTRACT

Disclosed in embodiments of the present disclosure are an identity authentication method and apparatus, an electronic device, and a storage medium. The identity authentication method comprises: performing, by means of a first neural network, face detection on an image to be processed to obtain a face detection result, and performing, by means of a second neural network, document detection on the image to be processed to obtain a document detection result; determining whether the image to be processed is a valid identity authentication image according to the face detection result and the document detection result; and in response to determining that the image to be processed is a valid identity authentication image, performing identity authentication according to the face detection result and the document detection result to obtain an identity authentication result of the image to be processed.

[Figure 1A]