

ABSTRACT

FACE RECOGNITION METHOD AND APPARATUS, ELECTRONIC DEVICE, AND STORAGE MEDIUM

The present disclosure relates to a face recognition method and apparatus, an electronic device, and a storage medium. The method includes: performing attribute feature extraction on an image to be processed including a target object to obtain N attribute features of the target object, N being an integer greater than 1; performing attention feature extraction on the image to be processed based on an attention mechanism to obtain N attention features of the target object; clustering the N attention features to obtain M clustered attention features, M being a positive integer and $M < N$; and determining the face recognition result of the target object according to the N attribute features and the M clustered attention features.

[Figure 1]