

ABSTRACT

The present application discloses an image processing method and apparatus, a computer device, a computer-readable storage medium, and a computer program product. The method comprises : acquiring a first image to be recognized and a first embedding feature of the first image, the first image being a palmprint image; recognizing a target image type to which the first image belongs; acquiring an image feature set associated with the target image type, the image feature set comprising image embedding features of target images of a plurality of objects, the target images being palmprint images belonging to the target image type, and the objects in an object set having respective object identity information; respectively acquiring feature matching degrees between the first embedding feature and the image embedding features; and on the basis of the feature matching degrees between the first embedding feature and the image embedding features and the object identity information of the objects, determining identity recognition information for the object to which the first image belongs.