

## **ABSTRACT**

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The present disclosure relates to an image processing method, an image processing device, a processor, a storage medium and a device. The method comprises: acquiring an image to be processed; acquiring, by performing an encoding processing on the image to be processed, probability distribution data of features of a person object in the image to be processed as target probability distribution data, the features being used for identifying an identity of the person object; and acquiring, by performing retrieving in a database using the target probability distribution data, images in the database having probability distribution data matching the target probability distribution data as a target image. Corresponding device, processor and storage medium are also disclosed. A target image containing a person object belonging to the same identity as the person object in the image to be processed is determined based on a similarity between the target probability distribution data of features of the person object in the image to be processed and the probability distribution data of images in the database, so as to improve the accuracy of identifying an identity of the person object in the image to be processed.