

## ABSTRACT

An image processing method and apparatus, an electronic device and a storage medium. The method comprises: performing facial feature extraction and human body feature extraction on  
5 an image to be processed to obtain image features of the image to be processed, wherein the image features comprise facial features and/or human body features, and the image to be processed comprises a first image and a second image (S11); for the first image, from which facial features have been extracted, performing a face clustering operation according to the extracted facial features to obtain a face clustering result (S12); for the second image, from  
10 which facial features have not been extracted, performing a human body clustering operation according to the face clustering result, the human body features extracted from the second image and human body features in the first images, from which the human body features have been extracted, so as to obtain a human body clustering result (S13); and obtaining, according to the face clustering result and the human body clustering result, a clustering result regarding  
15 the image to be processed (S14). The method can improve the recall rate of a clustering result while ensuring the accuracy of the clustering result.