

**ABSTRACT**

**METHODS AND APPARATUSES FOR FACE IMAGE  
DEDUPLICATION, ELECTRONIC DEVICES, STORAGE  
5 MEDIA, AND PROGRAMS**

Embodiments of the present application disclose a method and apparatus for face image deduplication, an electronic device, a storage medium, and a program. The method comprises: filtering a plurality of obtained first face images to obtain at least  
10 one second face image with image quality reaching a first preset condition (101); matching the second face image with at least one third face image in an image queue to obtain a matching result (102); and determining, according to the matching result, whether to perform deduplication operation on the second face image (103). According to the embodiments of the present application, quality-based filtering is  
15 achieved, the number of face images is greatly reduced, the obtained face image quality meets subsequent requirements for face image processing, the problem of repeatedly processing a large number of face images is avoided, and a duplicate image can be identified more quickly.

20 [Figure 1]