PATENT SPECIFICATION
Confidential

TITLE OF THE INVENTION

Methods and apparatus for face recognition in the wild

ABSTRACT

The present invention relates to the field of face recognition and deep clustering using deep learning network. The method can provide a better recognition accuracy and boost the performance especially for large-scale face recognition applications.

The method can be used for face recognition applications where a gallery or black list dataset is given in prior. The method using clustering can give better representation for each identity among the dataset given; therefore, boost the performance of recognition.

No suitable figure.