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MobileFaces: An Unconstrained Dataset for Face Recognition Across Distance, Pose, and Resolution

Introduction

The research presents the first large-scale face analysis using the proposed ***MobileFaces*** dataset captured in unconstrained conditions at varying distances (2, 5 and 10 meters), poses, and resolutions using mobile phones. The study includes extensive experiments on face recognition and face attribute prediction (age and gender) using state-of-the-art deep face recognition networks on the proposed dataset. This dataset enables researchers to develop, test, and publish advancements in unconstrained face recognition algorithms.

Dataset Details

- The total number of subjects: 87 (50 Men, 37 Women),
- The total number of probe images for the face verification task: 1914 images/distance,
- The total number of probe images for the face attribute analysis task: 1305 images/distance,
- The total number of gallery images for the face verification task: 87 images
- CSV file: Consists of annotated ground truth values for the subjects' age and gender.

Consent

The researcher(s) agrees to the following conditions to use the MobileFaces dataset:

1. The MobileFaces dataset is a valuable intellectual property.
2. The researcher(s) shall have no rights with respect to the dataset or any portion thereof and shall not use the dataset except as expressly outlined in this agreement.
3. License subjects must adhere to the terms and conditions outlined in this agreement:

A. The dataset is only for non-commercial research use and is available to those direct research colleagues who belong to the same research institution and have adhered to the terms of this license.
B. The dataset will not be copied nor distributed in any form other than for backup.
C. The dataset will only be used for research purposes and will not be used nor included in commercial applications in any form.
D. Any work made public, whatever the form, based directly or indirectly on any part of the dataset will include the citation of the following references:

- Udaybhan Rathore, Akshay Agarwal, “An Unconstrained Dataset for Face Recognition Across Distance, Pose, and Resolution”. In IEEE International Conference on Pattern Recognition (ICPR), 2024.

- Udaybhan Rathore, Akshay Agarwal, “Is DFR for Soft Biometrics Prediction in Unconstrained Images Fair and Effective?”. In International Conference on Learning Representations (ICLR) TinyPapers, 2023.

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NAME and DESIGNATION (in capitals) SIGNATURE and DATE

ORGANIZATION and ADDRESS

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