Dataset Release Agreement for the
SRL RGB-D Human Attributes Dataset

About the Dataset

The SRL Human Attributes Dataset has been recorded for the purpose of full-body human attribute recognition in RGB-D. We can share a large subset of this dataset for research purposes, which includes all subjects that have agreed for their data to be shared with other research institutions. The copyright of the dataset belongs to the Social Robotics Laboratory at the Albert-Ludwigs-University of Freiburg, Germany.

Getting Access

To obtain access to the dataset, you must fill out the following form and send a scanned, signed copy of this form via e-mail to linder@cs.uni-freiburg.de. We will then send you an e-mail with further access instructions on how to download the dataset. Overall, you will need around 100 GB of free disk space for the color/depth image-based version of the dataset (containing extracted person images with only few background), and 40 GB for the point cloud-based version of the dataset (also just containing the person sub-cloud).

We reserve ourselves the right to refuse access to individuals or institutions that cannot properly justify their research intentions. This dataset may not be used for military research applications.

Conditions of Use

The researcher(s) or research institution ("Researcher") agrees to the following restrictions on usage of the SRL Human Attributes Dataset:

1. Redistribution: Without prior written approval from the copyright holder, the dataset, in whole or in part, will not be further distributed, published, copied, or disseminated in any way or form whatsoever, whether for profit or not. This includes further distributing, copying or disseminating to a different facility or organizational unit in the requesting university, organization, or company.

2. Commercial and Military Use: Without prior written approval, the dataset may not be used for commercial or military purposes.

3. Publication Requirements: When using images of the dataset within publications, faces of people must be sufficiently anonymized (by blurring or via black bars). In no case should the still frames or video be used in any way that could cause the original subject embarrassment or mental anguish.

4. Citation: All documents and papers that report on research that uses the dataset will acknowledge the use of the database by including an appropriate citation of the following paper:

Timm Linder, Sven Wehner, Kai O. Arras
"Real-Time Full-Body Human Gender Recognition in (RGB)-D Data"
IEEE International Conference on Robotics and Automation (ICRA'15), Seattle, USA, 2015.

5. Indemnification: The Researcher agrees to indemnify, defend, and hold harmless the Albert-Ludwigs-University of Freiburg and its officers, employees and agents, individually and collectively, from any and all losses, expenses, damages, demands and/or claims based upon any such injury or damage (real or alleged) and shall pay all damages, claims, judgments or expenses resulting from researcher's use of this dataset.

_____
DATE AND SIGNATURE

_____
FIRST NAME AND LAST NAME OF PERSON SIGNING

_____
RESEARCH INSTITUTION

_____
ADDRESS OF RESEARCH INSTITUTION

_____
ZIP CODE, CITY, STATE

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COUNTRY

_____
CONTACT EMAIL

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CONTACT PHONE

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INTENDED RESEARCH PURPOSE

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INTENDED RESEARCH PURPOSE, CONTINUED

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DATE AND SIGNATURE