

SCUT-NAA Dataset

Application Form for Academic Research

Human Computer Intelligent Interaction Lab (HCII-Lab)
School of Electronic and Information Engineering
South China University of Technology (SCUT), Wushan Road, Guangzhou, China
Contact: Lianwen JIN (lianwen.jin@gmail.com, Tel: +86 13802994591)
Yang XUE (michelle_xue@189.cn, Tel: +86 13302210203)
Web: <http://www.hcii-lab.net/data/scutnaa/>

The SCUT-NAA Dataset was collected by Human Computer Intelligent Interaction Lab of South China University of Technology. The dataset is free for academic research under an agreement. For usage, please read the following conditions carefully.

● Conditions of Use

1. All samples in the dataset under this agreement can only be used by the group of the named applicant and can only be used for academic research purpose. No samples can be used for any commercial purpose.
2. All usage of the dataset should be appropriately acknowledged. In publications, the dataset should be referred to as “SCUT-NAA Dataset”.
3. Publications of research results on the dataset should be appropriately acknowledged. The recommended reference is: [Yang Xue, Lianwen Jin. A Naturalistic 3D Acceleration-based Activity Dataset & Benchmark Evaluations, IEEE International Conference on Systems, Man, and Cybernetics, 2010, pp.4081-4085.](#)
4. The HCII-Lab of SCUT retains the copyright of all sample data in the dataset.

● Application Form

Name of applicant: _____

Organization (Stamp if applicable): _____

Address: _____

City/State: _____ Zip code: _____ Country: _____

Tel: _____ Email: _____

I have read the conditions of use and would like to apply the SCUT-NAA Dataset for academic research purpose under the conditions.

(The section below must be signed by the leader of the applicant’s research group. Upon agreement, the HCII-Lab of SCUT will send you the password to unzip the dataset.)

Name: _____ Position: _____

Signature: _____ Date: _____

NOTE: After fill in and stamp this application form, please scan or take a photo of it, and send us via Email: lianwen.jin@gmail.com, we will send you the password to unzip the SCUT-NAA dataset.