

# RPI ISL Enhanced Cohn-Kanade AU-coded Facial Expression Database License Agreement

## Introduction

The goal of RPI ISL Enhanced Cohn-Kanade AU-coded Facial Expression Database (henceforth, RI\_ECK\_FE) is to provide training data for facial action unit recognition. Rensselaer Polytechnic Institute (henceforth, RPI) owns copyright of the collection of the data (groundtruth labeling of the AUs and the facial feature coordinates).

## Release of the Database

The RPI ISL Enhanced Cohn-Kanade AU-coded Facial Expression Database is only available to researchers on a case-by-case basis. All requests for portions of the RI\_ECK\_FE database must be submitted in writing to the RPI Principal Investigator by the researcher. To receive a copy of the data, Researcher must sign this document and agree to observe the restrictions listed below.

## Consent

Researcher agrees to the following restrictions on the RPI ISL Enhanced Cohn-Kanade AU-coded Facial Expression Database:

1. Redistribution: Without prior approval from the RPI Principal Investigator, the RPI ISL Enhanced Cohn-Kanade AU-coded Facial Expression Database, 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 within the Researcher's university, organization, or company.
2. Modification and Commercial Use: Without prior approval from RPI, the RI\_ECK\_FE Database, in whole or in part, may not be modified or used for commercial purposes. Researcher shall not duplicate or use the disclosed RI\_ECK\_FE database, its contents, or any seal, logo, mark, or phrase associated with or owned by RPI to manufacture, promote, or sell products or technologies (or portions thereof) either directly or indirectly for commercialization or any other direct for-profit purpose without the prior written permission of RPI.
3. Usage: the RI\_ECK\_FE database is limited exclusively to algorithm training. Its use for other purposes is strictly forbidden.
4. Citation: All documents and papers that report on research that uses the RI\_ECK\_FE database must acknowledge the use of the database by including the following citation

Yan Tong, Wenhui Liao , and Qiang Ji, Facial Action Unit Recognition by Exploiting Their Dynamic and Semantic Relationships, IEEE Transactions on Pattern Analysis and Machine Intelligence (PAMI), Vol. 29, No. 10, p1683-1699, October 2007.

6. Indemnification: Researcher agrees to indemnify, defend, and hold harmless Rensselaer Polytechnic Institute and its Board of Trustees, 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 the RI\_ECK\_FE database.

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NAME (in capitals) SIGNATURE and DATE

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ORGANIZATION AND ADDRESS (in capitals)

Send to RPI Principal Investigator: Professor Qiang Ji, Electrical, Computer and Systems Engineering, JEC Building 6003, Rensselaer Polytechnic Institute, Troy, NY 12180 USA or through fax at (518) 276-6261.