



## Human Action RVL Purdue Olympus Database

Gaurav Srivastava and Avinash C Kak

\_\_\_\_\_ requests a copy of the Human Action RVL Purdue Olympus database.  
This database will only be used for research purposes in the department of  
\_\_\_\_\_ at \_\_\_\_\_.

This database will NOT be used to create any commercial product. Nor will it be used to generate profit for the research group. The undersigning is also aware of the following:

1. They do NOT have permission to copy or distribute this database to third parties.
2. They do NOT have permission to put this database (or any part of it) on any website.
3. It is illegal to sell this database or obtain any profit from it.
4. Presentations and publications based on the database must include a citation to the following publication:

Gaurav Srivastava, Hidekazu Iwaki, Akio Kosaka, Johnny Park, and Avinash Kak, "Distributed and Lightweight Multi-camera Human Activity Classification", Third ACM / IEEE Conference on Distributed Smart Cameras 2009 (Electronic copy available from:  
<http://cobweb.ecn.purdue.edu/RVL/Research/HumanActivityClassification/index.html>)

The undersigning will also send any technical report, dissertation or scientific paper that includes the use of this database to our address at Purdue University.

In no case should the still frames or video be used in any way that could cause the original subject embarrassment or mental anguish. Subject consent permits publication (paper or web-based) of the data (including image data) for research purposes only.

By signing this document, the undersigning agrees to the terms and conditions specified above and in the Purdue IRB documents related to the creation of this database. They also assume full responsibility for any lawsuit or misuse that might be caused by them individually or collectively.

Name \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_  
Email \_\_\_\_\_ Institution \_\_\_\_\_