Instructions

1. Due to the large volume of the datasets, we could not include them in the submitted version. Please, download the datasets that are available on public domain. In particular, the extracted ResNset features can be downloaded from:

<https://github.com/jindongwang/transferlearning/blob/master/data/dataset.md>

Please include the datasets in proper folders and update the path addresses in the Jupyter notebooks.

1. For each UDA task, you can run the provided notebook in the corresponding folder. Please make sure you use the proper version of Keras and TensorFlow. Jupyter notebook are written quite self-explanatory according to the paper description.
2. For questions, please contact: mrostami@seas.upenn.edu