

Create a competition

Blog



1 Basic Details

2 Entry & Rules

3 Your Data

4 Documentation

5 Preview

6 Overview



Knowledge • 0 teams

Cornell Tech CS5785 2015 Fall Final preview

Competition Details » Get the Data » Make a submission

Dashboard

Home

Data

Make a submission

Information

Description

Evaluation

Rules

Leaderboard

My Team

My Submissions

Administration

Show public leaderboard Show private leaderboard Benchmarks View all submissions Download submissions Manage admin users

View download log

Download emails Download scores

'

Wizard

Competition leaderboard, discussions and stats

Data Files

File Name	Available Formats
CS5785-final-data	.zip (434.22 mb)

File descriptions

- **images.zip** 3,000 training and 1,000 test images.
- **train.txt** image names and category labels on the training set.
- **test.txt** image names on the test set.
- alexnet_feat_train.npy and alexnet_feat_test.npy Deep-learned features extracted from AlexNet on training and test set. Each line is the 1,024 dimensional feature for an image in train.txt / test.txt.
- SIFTBoW_train.npy and SIFTBoW_test.npy Hand-tuned features
 extracted by bag-of-visual-word SIFT descriptors in a spatial pyramid on
 training and test set. Each line is the 4,096 dimensional feature for an
 image in train.txt / test.txt.
- attributes_train.txt and attributes_test.txt binary attributes for training and test images. There are 102 attributes in total that are listed in attributes list.txt.
- **sampleSubmission.csv** a sample submission file in the correct format.
- **10k_images.zip** a separate dataset containing 10,000 images.
- **captions.json** captions for above 10,000 images, 5 captions per image.
- alexnet_feat_10k.npy Deep-learned features extracted from AlexNet on 10,000 images. Each line is the 1,024 dimensional feature for an image in 10k list.txt.
- SIFTBoW_10k.npy Hand-tuned features extracted by bag-of-visual-word SIFT descriptors in a spatial pyramid on 10,000 images. Each line is the 4,096 dimensional feature for an image in 10k_list.txt.

© 2015 Kaggle Inc

Terms & Conditions • Privacy Policy