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Dataset   ^   34

Fingers

Classify images of 0,1,2,3,4 or 5 fingers

Pavel Koryakin • updated 10 months ago (Version 2)

Data   Tasks   Kernels (10)   Discussion   Activity   Metadata   Download (177 MB)   ⋮

Usability 8.8   License CC0: Public Domain   Tags arts and entertainment,
                                                                   online image galleries, image processing,
                                                                   multiclass classification,
                                                                   photo and video services

Description

Context

The goal of the project is to build a model able to count fingers as well as distinguish between left and right hand.

Content

21600 images of left and right hands fingers.

All images are **128** by **128** pixels.

- Training set: **18000** images
- Test set: **3600** images
- Images are centered by the center of mass
- Noise pattern on the background

Labels

Labels are in 2 last characters of a file name. **L/R** indicates left/right hand; **0,1,2,3,4,5** indicates number of fingers.

Note

Images of a left hand were generated by flipping images of right hand.

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Data (177 MB)   ⤢

Data Sources   **About this file**

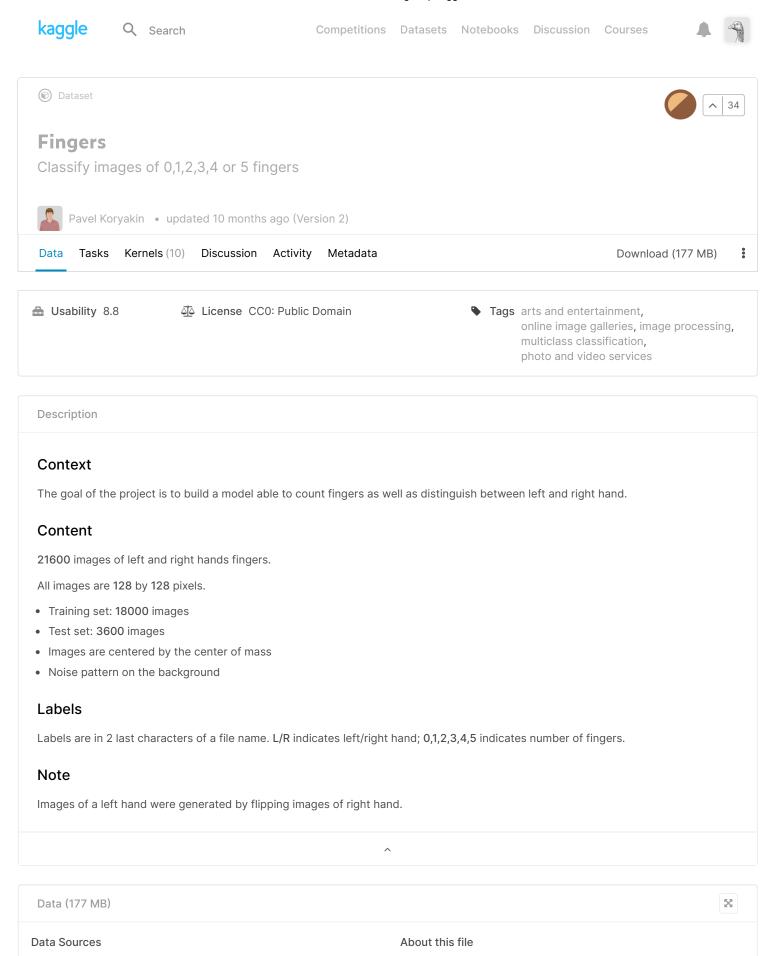⌄ 📁 test   Directory of 3600 test files.