

Unified experimental pack in the CK format

.ckr.json - CK repo name, UID and deps on other CK reposmodule/ program / module.py - unified CK JSON API

dataset package result

jnotebook
- UIDs for each CK module

program/ bzip2

bzip2/.cm/meta.json - JSON meta for all CK entries bzip2/*.c - program sources classify-image

decode-video-stream

.cm - UIDs for each CK entry (similar to DOI)
dataset/ image-jpeg-0001

ımage-jpeg-0001 video-frame-0001

package/ compiler-gcc-7.1.0 compiler-llvm-4.0 tool-dvdt-proof

lib-caffe-master-cpu lib-tensorflow-master-opencl

result/ cgo2017-paper

zlib-autotuning-rpi3

jnotebook/ cgo2017-workflow cgo2017-graph

rpi3-gcc-autotuning