WIKIPEDIA

Category:Computer vision software

This is a non-complete list of software which can be used for computer vision. This category ranges from free and open source software to proprietary commercial software.

Subcategories

This category has only the following subcategory.

P

► Photogrammetry software (5 P)

Pages in category "Computer vision software"

The following 48 pages are in this category, out of 48 total. This list may not reflect recent changes (learn more).

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- 3DSlicer

A

- Accord.NET
- AForge.NET
- Amira (software)
- ANIMAL (image processing)
- Aphelion (software)
- AutoCollage 2008
- Avizo (software)
- AVM Navigator
- Ayotle

B

- Bing Audio
- Bing Vision

C

- CellCognition
- CVIPtools

D

- DeepDream
- Dlib

F

- Fiji (software)

G

- GemIdent
- GIMIAS
- Ginkgo CADx
- Google Goggles

I

- Ilastik
- ILNumerics
- ImageNets
- Insight Segmentation and Registration Toolkit
- Integrating Vision Toolkit
- Intel RealSense

M

- MATLAB
- MeVisLab
- Mocolo

O

- OpenCV

P

- Pfinder
- Pipeline Pilot

R

- RapidMiner
- *Recursive Cortical Network*
- Robot Operating System

S

- Scilab Image Processing
- SigmaScan
- Softwarp

T

- Trax Retail

V

- VDSI
- VIGRA
- VIRAT
- Visage SDK
- VTK
- VXL

W

- Wolfram Language

Y

- YaDICs

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