

Resource Summary Report

Generated by dkNET on Jul 29, 2026

CVonline: The Evolving, Distributed, Non-Proprietary Online Compendium of Computer Vision

RRID:SCR_008319

Type: Tool

Proper Citation

CVonline: The Evolving, Distributed, Non-Proprietary Online Compendium of Computer Vision (RRID:SCR_008319)

Resource Information

URL: <http://homepages.inf.ed.ac.uk/rbf/CVonline/>

Proper Citation: CVonline: The Evolving, Distributed, Non-Proprietary Online Compendium of Computer Vision (RRID:SCR_008319)

Description: The Compendium is a collection of hypertext summaries on the central topics in computer vision. We have organized an index of about 700 topics. (The top-level categories are listed at the bottom of this message.) Everyone will have written some notes on a few topics - we propose to set up the WWW links from the central index to your text. Thus, everyone can benefit from your efforts, and the computer vision community can advance by having a common set of widely read text materials available at virtually no expense to your library nor students. The Compendium is intended to be a clear summary of methods and applications of computer vision, organized into sections covering the main topics of practice and research. Each section will contain a number of topics, and each topic will be a hyperlink to a set of materials associated with that text. Sponsors: CVonline is a projected funded by the Edinburgh University.

Synonyms: CVonline

Resource Type: data or information resource, database

Keywords: central, computer, hypertext, summary, topic, vision

Resource Name: CVonline: The Evolving, Distributed, Non-Proprietary Online Compendium of Computer Vision

Resource ID: SCR_008319

Alternate IDs: nif-0000-24685

Record Creation Time: 20220129T080246+0000

Record Last Update: 20260729T044207+0000

Ratings and Alerts

No rating or validation information has been found for CVonline: The Evolving, Distributed, Non-Proprietary Online Compendium of Computer Vision.

No alerts have been found for CVonline: The Evolving, Distributed, Non-Proprietary Online Compendium of Computer Vision.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.