

1. Record Nr.	UNINA9911006542303321
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Titolo	OpenCV computer vision with Python : learn to capture videos, manipulate images, and track objects with Python using the OpenCV library / / Joseph Howse
Pubbl/distr/stampa	Birmingham, England, : Packt Publishing, c2013
ISBN	1-62198-884-8 1-78216-392-1
Descrizione fisica	1 online resource (122 p.)
Disciplina	006.37
Soggetti	Computer vision Operating systems (Computers) Python (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Setting up OpenCV -- Handling files, cameras, and GUIs -- Filtering images -- Tracking faces with Haar cascades -- Detecting foreground/background regions and depth -- Integrating with Pygame -- Generating Haar cascades for custom targets.
Sommario/riassunto	A practical, project-based tutorial for Python developers and hobbyists who want to get started with computer vision with OpenCV and Python. OpenCV Computer Vision with Python is written for Python developers who are new to computer vision and want a practical guide to teach them the essentials. Some understanding of image data (for example, pixels and color channels) would be beneficial. At a minimum you will need access to at least one webcam. Certain exercises require additional hardware like a second webcam, a Microsoft Kinect or an OpenNI-compliant depth sensor such as the Asus Xtion PRO.

2. Record Nr.	UNICAMPANIAVAN00272649
Titolo	Prions and Diseases / editors Wen-Quan Zou, Pierluigi Gambetti
Pubbl/distr/stampa	Cham, : Springer, 2023
Edizione	[2. ed]
Descrizione fisica	XII, 793 p. : ill. ; 24 cm
Disciplina	572 612 572.6 571.1 616.8
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia