

Opencv Computer Vision Application Programming Cookbook 2nd Edition Raw

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Opencv 3 Computer Vision Application Programming Cookbook Third Edition provides a complete introduction to the OpenCV library and explains how to build your first computer vision program. You will be presented with a variety of computer vision algorithms and exposed to important concepts in image and video analysis that will enable you to build your own computer vision applications.

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Opencv is an image and video processing library used for all types of image and video analysis. Throughout the book, you'll work through recipes that implement a variety of tasks, such as facial recognition and detection. With 70 self-contained tutorials, this book examines common pain points and best practices for computer vision (CV) developers.

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Opencv is an open source library for developing computer vision applications that run on Windows, Linux, Android, and macOS. It can be used in both academic and commercial applications under a BSD license that allows you to use, distribute, and adapt it freely.

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The detection and use of interest points in computer vision is presented with applications for image matching and object recognition. Techniques to achieve camera calibration and 3D reconstruction are presented. Opencv 2 Computer Vision Application Programming Cookbook is your guide to the development of computer vision applications.

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Adding special effects, enhancing image features, performing object recognition, and reconstructing 3D information are tasks that can be programmed easily with the OpenCV library, which is a widely used open source library that offers a rich set of advanced computer vision algorithms. Opencv 2 Computer Vision Application Programming Cookbook will introduce you to numerous computer vision algorithms included in the OpenCV library. You will learn how to read, write, create and manipulate images.

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Opencv is an open source library for developing computer vision applications that run on Windows, Linux, Android, and Mac OS. It can be used in both academic and commercial applications under a BSD license that allows you to freely use, distribute, and adapt it.

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