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This book gives you a firm grounding in computer vision and OpenCV for building simple or sophisticated vision applications. Hands-on exercises in each chapter help you apply what you've learned. This volume covers the entire library, in its modern C++ implementation, including machine learning tools for computer vision.

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Get started in the rapidly expanding field of computer vision with this practical guide. Written by Adrian Kaehler and Gary Bradski, creator of the open source OpenCV library, this book provides a thorough introduction for developers, academics, roboticists, and hobbyists.

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OpenCV 3 is a native cross-platform library for computer vision, machine learning, and image processing. OpenCV's convenient high-level APIs hide very powerful internals designed for computational efficiency that can take advantage of multicore and GPU processing. This book will help you tackle increasingly challenging computer vision problems by providing a number of recipes that you can use to improve your applications.

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Learning OpenCV 3 Computer Vision with Python - Second Edition

Regardless of whether you're just getting started learning computer vision and OpenCV, or you're a seasoned veteran (or at least aspire to be an expert one day), I've organized this page to be your blueprint for utilizing the PylmageSearch blog to level up your computer vision and OpenCV skills.

GitHub - mo-cv/pycv: Source codes of Learning OpenCV 3 ...

With OpenCV 3 Computer Vision with Python Cookbook, get to grips with image processing, multiple view geometry, and machine learning. Learn to use deep learning models for image classification, object detection, and face recognition.

OpenCV 3 Computer Vision with Python Cookbook

Learning OpenCV 3 Computer Vision with Python - Second Edition I have done programming in python and was interested in learning OpenCV. This book did great job in introducing the basic computer Vision programming using python. OpenCV 3 is a computer vision library that is used for a variety of image and video processing operations.

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