



OpenCV Computer Vision Application Programming Cookbook, 2nd Edition

By Robert Laganiere

Packt Publishing - ebooks Account. Paperback. Condition: New. 350 pages. Dimensions: 9.2in. x 7.5in. x 0.4in. Over 50 recipes to help you build computer vision applications in C using the OpenCV library. About This Book Master OpenCV, the open source library of the computer vision community. Master fundamental concepts in computer vision and image processing. Learn the important classes and functions of OpenCV with complete working examples applied on real images. Who This Book Is For OpenCV 3 Computer Vision Application Programming Cookbook is appropriate for novice C programmers who want to learn how to use the OpenCV library to build computer vision applications. It is also suitable for professional software developers wishing to be introduced to the concepts of computer vision programming. It can also be used as a companion book in a university-level computer vision courses. It constitutes an excellent reference for graduate students and researchers in image processing and computer vision. In Detail OpenCV Computer Vision Application Programming Cookbook Second Edition is your guide to the development of computer vision applications. The book shows you how to install and deploy the OpenCV library to write an effective computer vision application. Different techniques for image enhancement, pixel manipulation, and shape analysis will be presented....



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