



Computer Vision with OpenCV 3 and Qt5: Build visually appealing, multithreaded, crossplatform computer vision applications (Paperback)

By Amin Ahmadi Tazehkandi

Packt Publishing Limited, United Kingdom, 2018. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand *****. Blend the power of Qt with OpenCV to build cross-platform computer vision applications Key Features â Start creating robust applications with the power of OpenCV and Qt combinedâ Learn from scratch how to develop cross-platform computer vision applicationsâ Accentuate your OpenCV applications by developing them with Qt Book Description Developers have been using OpenCV library to develop computer vision applications for a long time. However, they now need a more effective tool to get the job done and in a much better and modern way. Qt is one of the major frameworks available for this task at the moment. This book will teach you to develop applications with the combination of OpenCV 3 and Qt5, and how to create cross-platform computer vision applications. We ll begin by introducing Qt, its IDE, and its SDK. Next you ll learn how to use the OpenCV API to integrate both tools, and see how to configure Qt to use OpenCV. You ll go on to build a full-fledged computer vision application throughout the book. Later, you ll create a stunning UI application using the...



Reviews

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