

OpenCv With Python Blueprints

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GitHub - mbeyeler/opencv-python-blueprints: M. Beyeler ...
OpenCV with Python Blueprints: Design and develop advanced computer vision projects using OpenCV with Python. Packt Publishing Ltd., ISBN 978-178528269-0 - mbeyeler/opencv-python-blueprints M. Beyeler (2015).

mbeyeler/opencv-python-blueprints - GitHub
OpenCV is a local cross platform C++ Library for laptop imaginative and prescient, machine learning, and image processing. It is increasingly more being adopted in Python for enchancment. OpenCV has C++/C, Python, and Java interfaces with assist for House home windows, Linux, Mac, iOS, and Android.

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His books include OpenCV 4 for Secret Agents, OpenCV 3 Blueprints, Android Application Programming with OpenCV 3, iOS Application Development with OpenCV 3, Learning OpenCV 3 Computer Vision with Python, and Python Game Programming by Example, published by Packt. Steven Puttemans .

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Michael Beyeler OpenCV with Python Blueprints Design and develop advanced computer vision projects using OpenCV with Python Packt Publishing Ltd., London, England Paperback: 230 pages ISBN 978-178528269-0 [GitHub] [Discussion Group] [Free Sample]

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OpenCv With Python Blueprints
"OpenCV with Python Blueprints" is a great introduction to intermediate and advanced OpenCV concepts. Technical, but not too much. It's really helpful if you want to build your own functional apps. The book focuses on the practical side of things: Every chapter describes a dedicated, stand-alone project from A-Z.

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The proposed method has been implemented in the Python platform with the support of the OpenCV and Munkres libraries [29, 30]. Both libraries provide the critical algorithms, functions, and tools...

Ask a Swiss: OpenCV with Python Blueprints: 2nd ...
OpenCV with Python Blueprints is a book for people that can write Python applications, know what OpenCV is, and want to start developing more interesting computer vision applications. The emphasis of the book is on the practical side instead of formal theory.

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Michael is the author of two Packt books: OpenCV with Python Blueprints (2015) and Machine Learning for OpenCV (2017). He is an active contributor to several open-source software projects and has professional programming experience in Python, C/C++, CUDA, MATLAB, and Android. His technical blog can be found at www.askaswiss.com.

OpenCV with Python Blueprints - oreilly.com
As part of Packt's Blueprints series, this book is for intermediate users of OpenCV who aim to master their skills by developing advanced practical applications. You should already have some experience of building simple applications, and you are expected to be familiar with OpenCV's concepts and Python libraries.

OpenCV with Python Blueprints by Michael Beyeler (ebook)
OpenCV with Python Blueprints. Contents Bookmarks () Fun with Filters. Fun with Filters. Planning the app. Creating a black-and-white pencil sketch. Generating a warming/cooling filter. Cartoonizing an image. Putting it all together. Summary. Hand Gesture Recognition Using a Kinect Depth Sensor.

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