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Yes, I believe it will. However, I think it will take another year for us to see OpenCV 3.0 hit 50% adoption rate, putting it equal with OpenCV 2.4.X. The primary reason for this is because OpenCV 2.4 is still the de facto standard for computer vision development. OpenCV 2.4 has been around

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Are you just getting started learning computer vision, image processing, and OpenCV/looking to level up your skills? If this is your first exposure to computer vision and OpenCV, or if you want to ensure that you have a firm grasp on the fundamentals, then the Learn the Fundamentals section will be the most relevant.

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Computer Vision: Computer vision is an interdisciplinary field that deals with the automation of what human vision can do. Human vision is used to

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receive and analyze visual information (known as sight). Similarly, computer vision automates a computer to receive, process, analyze and understand digital images or videos.

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Open Computer Vision Library. Open Source. OpenCV is open source and released under the BSD 3-Clause License.

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The worst is past us, and we are now ready to dig into the world of Computer Vision and start building exciting applications using Qt and OpenCV. Although this one last step is called Testing OpenCV, it's actually the first Qt+OpenCV application that you'll write, as simple as it may seem at first.

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