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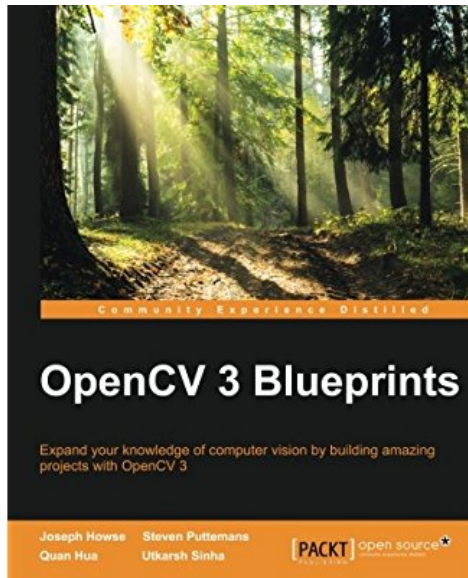

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Synopsis :

About the Author Joseph Howse Joseph Howse lives in Canada. During the cold winters, he grows a beard and his four cats grow thick coats of fur. He combs the cats every day. Sometimes, the cats pull his beard. Joseph has been writing for Packt Publishing since 2012. His books include OpenCV for Secret Agents, OpenCV 3 Blueprints, Android Application Programming with OpenCV 3, Learning OpenCV 3 Computer Vision with Python, and Python Game Programming by Example. When he is not writing books or grooming cats, Joseph provides consulting, training, and software development services through his company, Nummist Media (http://nummist.com).Steven Puttemans Steven Puttemans is a PhD research candidate at the KU Leuven, Department of Industrial Engineering Sciences. At this university, he is working for the EAVISE research group, which focuses on combining computer vision and artificial intelligence. He obtained a master of science degree in Electronics-ICT and further expanded his interest in computer vision by obtaining a master of science in artificial intelligence. As an enthusiastic researcher, his goal is to combine state-of-the-art computer vision algorithms with real-life industrial problems to provide robust and complete object detection solutions for the industry. His previous projects include TOBCAT, an open source object detection framework for industrial object detection problems, and a variety of smaller computer vision-based industrial projects. During these projects, Steven worked closely with the industry. Steven is also an active participant in the OpenCV community. He is a moderator of the OpenCV Q&A forum, and has submitted or reviewed many bug fixes and improvements for OpenCV 3. He also focuses on putting as much of his research as possible back into the framework to further support the open source spirit. More info about Steven's research, projects, and interests can be found at https://stevenputtemans.github.io.Quan Hua Quan Hua is a software engineer at Autonomous, a start-up company in robotics, where he focuses on developing computer vision and machine learning applications for personal robots. He earned a bachelor of science degree from the University of Science, Vietnam, specializing in computer vision, and published a research paper in CISIM 2014. As the owner of Quan404.com, he also blogs about various computer vision techniques to share his experience with the community.Utkarsh Sinha Utkarsh Sinha lives in Pittsburgh, Pennsylvania, where he is pursuing a master's in computer vision at Carnegie Mellon University. He intends to learn the state of the art of computer vision at the university and work on real-life industrial scale computer vision challenges. Before joining CMU, he worked as a Technical Director at Dreamworks Animation on movies such as Home, How to Train your Dragon 2, and Madagascar 3. His work spans multiple movies and multiple generations of graphics technology. He earned his bachelor of engineering degree in computer science and his master of science degree in mathematics from BITS-Pilani, Goa. He has been working in the field of computer vision for about 6 years as a consultant and as a software engineer at start-ups. He blogs at http://utkarshsinha.com/ about various topics in technology—most of which revolve around computer vision. He also publishes computer vision tutorials on the Internet through his website, AI Shack (http://aishack.in/).His articles help people understand concepts in computer vision every day. 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This book is for intermediate users of OpenCV who aim to master their skills by developing advanced practical applications.Related searches for OpenCV Blueprints book reviewsOpenCV Book PDFPicture Book BlueprintSome results have been removedPagination12345Next

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#imageHoverModal img { max-width: 280px; } #r .ALGO .answer_image .container { border-color: #dddddd;border-style: solid;border-width: 1px; height: auto !important; height: 91px; margin: -17px 0 25px -6px;min-height: 65px; overflow: hidden; width: 330px; } #r .ALGO .answer_image .container .overflowContainer { margin: 0 -2px -4px 0; overflow: hidden; position: relative; } #r .ALGO .answer_image .thumbnail { float: left; margin: 0 0 0 0; position: relative; } #r .ALGO .answer_image .thumbnail img { outline: 2px solid white; } #r .ALGO .container .overlay span { background: rgba(0,0,0,0.6); bottom: 0; padding: 6px 7px 8px 7px; position: absolute; right: 0; transition: background .3s ease-in-out; } #r .ALGO .container .overlay span:hover { background: #000; } #r .ALGO .container .overlay { color: #fff;font: 12px Arial;text-decoration: none;text-shadow: 1px 1px 1px #000; } #r .ALGO .container .overlay:visited { color: #fff; } #r #imageHoverModal { background: white; border: 1px solid #DDDDDD;box-shadow: 1px 2px 3px 0 #545454;padding: 5px; position: absolute; z-index: 50; } #r #imageHoverModal.hide { display: none; } #r #imageHoverModal span { color: #21883B; display: block; font-size: 13px;font-weight: 13px;padding: 10px 0 5px 0; } #r #imageHoverModal img { max-width: 280px; } sl.a('algo_imagesanswer','algo_imagesanswer','feature.bingalgo.websearch','bingAlgoImage','L2','-'); Images for OpenCV Blueprints search.aol.com/aol/image See more images for OpenCV Blueprints var AOLSEARCH = AOLSEARCH || {}; AOLSEARCH.imageModal = AOLSEARCH.imageModal || {}; AOLSEARCH.imageModal.cursorOffset = 15;

AOLSEARCH.imageModal.imageModalDiv=document.getElementById("imageHoverModal");AOLSEARCH.imageModal.isOffsetX=false;AOLSEARCH.imageModal.populateAndShowImageModal=function(a){this.imageModalDiv.getElementsByTagName("img")[0].src=a.getAttribute("data-img-url");this.imageModalDiv.getElementsByTagName("span")[0].innerHTML=a.getAttribute("data-img-src");this.imageModalDiv.className=""};AOLSEARCH.imageModal.hideImageModal=function(){this.imageModalDiv.className="hide"};AOLSEARCH.imageModal.getModalX=function(a){if(!a){a=window.event}var d=0;var c=a.clientX;var f=document.documentElement.clientWidth;var e=AOLSEARCH.imageModal.imageModalDiv.currentStyle||getComputedStyle(AOLSEARCH.imageModal.imageModalDiv);var b=AOLSEARCH.imageModal.imageModalDiv.clientWidth+AOLSEARCH.imageModal.cursorOffset+(parseInt(e.paddingLeft)*2);if(f<(c+b)){d=(c+b)-f;isOffsetX=true}else{isOffsetX=false}if(a.pageX){return a.pageX-d}else{if(a.clientX){return a.clientX+(document.documentElement.scrollLeft?document.documentElement.scrollLeft:document.body.scrollLeft)-d}else{return 0}}};AOLSEARCH.imageModal.getModalY=function(b){if(!b){b=window.event}var d=0;var c=b.clientY;var f=document.documentElement.clientHeight;var e=AOLSEARCH.imageModal.imageModalDiv.currentStyle||getComputedStyle(AOLSEARCH.imageModal.imageModalDiv);var a=AOLSEARCH.imageModal.imageModalDiv.clientHeight+AOLSEARCH.imageModal.cursorOffset+(parseInt(e.paddingTop)*2);if(f<(c+a)){if(!isOffsetX){d=(c+a)-f}else{d=a}}if(b.pageY){return b.pageY-d}else{if(b.clientY){return b.clientY+(document.documentElement.scrollTop?document.documentElement.scrollTop:document.body.scrollTop)-d}else{return 0}}};AOLSEARCH.imageModal.modalFollow=function(a){AOLSEARCH.imageModal.imageModalDiv.style.left=(parseInt(AOLSEARCH.imageModal.getModalX(a))+AOLSEARCH.imageModal.cursorOffset)+"px";AOLSEARCH.imageModal.imageModalDiv.style.top=(parseInt(AOLSEARCH.imageModal.getModalY(a))+AOLSEARCH.imageModal.cursorOffset)+"px"};function getElementsByClassNameScoped(b,f,a){var e=(f=="*"&&b.all)?b.all:b.getElementsByTagName(f);var h=[];a=a.replace(/\-/g,"\\-");var g=new RegExp("(^|\\s)"+a+"(\\s|$)");var d;for(var c=0;c

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