Nokia 808 Pureview User Guide

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Startup Rocky Nook, Inc.

The great Nokia turnaround—universal business lessons for leaders in any industry Nokia once dominated the smartphone industry. It was to mobile phones was Kleenex is to facial tissues. Then iPhones and Androids appeared out of nowhere and pushed Nokia off the cliff. In just four years, the company lost over 90 percent of its value. Revenues were in freefall; massive layoffs became common. Pundits predicted that bankruptcy wasn't a matter of if, it was a matter of when. Then something equally shocking occurred. In record time, Nokia bounced back. With a vengeance. Nokia reinvented itself and is now the second-biggest player in the $100 billion-dollar global wireless market. In Transforming Nokia, the man who orchestrated and led Nokia's comeback—Chairman of the Board Risto Siilasmaa—reveals the story of Nokia's fall and resurrection. He reveals the inside story of the collapse and provides survival strategies and change-management methods any business leader can take to the bank. You'll learn how to harness the power of what Siilasmaa calls "paranoid optimism" and apply his winning entrepreneurial leadership model to rise above any challenge and drive sustainable success. Whether you lead a team or a corporate division, head a start-up or a massive organization, and whether your business is on the rocks or running smoothly, Transforming Nokia provides everything you need to sharpen your foresight, expand your options, seize opportunities, and thrive, no matter what changes tomorrow brings.

New Visualities, New Technologies John Wiley & Sons

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Without light, there is no photograph. As almost every photographer
knows, the word "photograph" has its roots in two Greek words that,
together, mean "drawing with light." But what is less commonly
acknowledged and understood is the role that shadow plays in
creating striking, expressive imagery, especially in portraiture.
It is through deft, nuanced use of both light and shadow that you
can move beyond shooting simply ordinary, competent headshots into
the realm of creating dramatic portraiture that can so powerfully
convey a subject's inner essence, communicate a personal narrative,
and express your photographic vision.


In The Dramatic Portrait: The Art of Crafting Light and Shadow,
Chris Knight addresses portraiture with a unique approach to both
light and shadow that allows you to improve and elevate your own
portraiture. He begins with the history of portraiture, from the
early work of Egyptians and Greeks to the sublime treatment of
light and subject by artists such as Caravaggio, Rembrandt, and
Vermeer. Chris then dives into a deep, hands-on exploration of
light, shadow, and portraiture, offering numerous lessons and
takeaways. He covers:


    • The qualities of light: hard, soft, and the spectrum in
between
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    • The relationships between light, subject, and background,
and how to control them

    • Lighting patterns such as Paramount, Rembrandt, loop, and
split

    • Lighting ratios and how they affect contrast in your image

    • Equipment: from big and small modifiers to grids, snoots,
barn doors, flags, and gels

    • Multiple setups for portrait shoots, including those that
utilize one, two, and three lights

    • How color contributes to drama and mood, eliciting an
emotional response from the viewer

    • How to approach styling your portrait, from wardrobe to
background

    • The post-processing workflow, including developing the RAW
file, maximizing contrast, color grading, retouching, and
dodging and burning for heightened drama and effect
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    • How all of these elements culminate to help you define your
personal style and create your own narrative
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Website Optimization McGraw Hill Professional

This book provides the technical essentials, state-of-the-art knowledge, business ecosystem and standards of Near Field Communication (NFC)by NFC Lab – Istanbul research centre which conducts intense research on NFC technology. In this book, the authors present the contemporary research on all aspects of NFC, addressing related security aspects as well as information on various business models. In addition, the book provides comprehensive information a designer needs to design an NFC project, an analyzer needs to analyze requirements of a new NFC based system, and a programmer needs to implement an application. Furthermore, the authors introduce the technical and administrative issues related to NFC technology, standards, and global stakeholders. It also offers comprehensive information as well as use case studies for each NFC operating mode to give the usage idea behind each operating mode thoroughly. Examples of NFC application development are provided using Java technology, and security considerations are discussed in detail. Key Features: Offers a complete understanding of the NFC technology, including standards, technical essentials, operating modes, application development with Java, security and privacy, business ecosystem analysis Provides analysis, design as well as development guidance for professionals from administrative and technical perspectives Discusses methods, techniques and modelling support including UML are demonstrated with real cases Contains case studies such as payment, ticketing, social networking and remote shopping This book will be an invaluable guide for business and ecosystem analysts, project managers, mobile commerce consultants, system and application developers, mobile developers and practitioners. It will also be of interest to researchers, software engineers, computer scientists, information technology specialists including students and graduates.

Experimenting with Babies Houghton Mifflin Harcourt

High Performance Silicon Imaging covers the fundamentals of silicon image sensors, with a focus on existing performance issues and potential solutions. The book considers several applications for the technology as well. Silicon imaging is a fast growing area of the semiconductor industry. Its use in cell phone cameras is already well established, and emerging applications include web, security, automotive, and digital cinema cameras. Part one begins with a review of the fundamental principles of photosensing and the operational principles of silicon image sensors. It then focuses in on charged coupled device (CCD) image sensors and complementary metal oxide semiconductor (CMOS) image sensors. The performance issues considered include image quality, sensitivity, data transfer rate, system level integration, rate of power consumption, and the potential for 3D imaging. Part two then discusses how CMOS technology can be used in a range of areas, including in mobile devices, image sensors for automotive applications, sensors for several forms of scientific imaging, and sensors for medical applications. High Performance Silicon Imaging is an excellent resource for both academics and engineers working in the optics, photonics, semiconductor, and electronics industries. Covers the fundamentals of silicon-based image sensors and technical advances, focusing on performance issues Looks at image sensors in applications such as mobile phones, scientific imaging, TV broadcasting, automotive, and biomedical applications

The Mobile Wave John Wiley & Sons

Remember when an optimized website was one that merely didn't take all day to appear? Times have changed. Today, website optimization can spell the difference between enterprise success and failure, and it takes a lot more know-how to achieve success. This book is a comprehensive guide to the tips, techniques, secrets, standards, and methods of website optimization. From increasing site traffic to maximizing leads, from revving up responsiveness to increasing navigability, from prospect retention to closing more sales, the world of 21st century website optimization is explored, exemplified and explained. Website Optimization combines the disciplines of online marketing and site performance tuning to attain the competitive advantage necessary on today's Web. You'll learn how to improve your online marketing with effective paid and natural search engine visibility strategies, strengthened lead creation and conversion to sales methods, and gold-standard ad copywriting guidelines. Plus, your increased site speed, reduced download footprint, improved reliability, and improved navigability will work synergistically with those marketing methods to optimize your site's total effectiveness. In this book for business and IT managers, author Andrew King, president of Website Optimization, LLC, has assembled experts in several key specialties to teach you: Search engine optimization -- addressing best (and worst) practices to improve search engine visibility, including step-by-step keyword optimization guidelines, category and tag cloud creation, and guerilla PR techniques to boost inbound links and improve rankings Pay-per-click optimization -- including ad copywriting guidelines, setting profit-driven goals, calculating and optimizing bids, landing page optimization, and campaign management tips Optimizing conversion rates -- increasing leads with site landing page guidelines, such as benefit-oriented copy, credibility-based design, value hierarchies, and tips on creating unique selling propositions and slogans Web performance tuning -- optimizing ways to use (X)HTML, CSS, and Ajax to increase speed, reduce your download footprint, and increase reliability Advanced tuning -- including client-side techniques such as on-demand content, progressive enhancement, and inline images to save HTTP requests. Plus server-side tips include improving parallelism, using cache control, browser sniffing, HTTP compression, and URL rewriting to remap links and preserve traffic Web metrics -- illustrating the best metrics and tools to gather details about visitors and measure web conversion and success rates. Covering both search marketing metrics and web performance measures including Pathloss and waterfall graphs Website Optimization not only provides you

with a strategy for success, it also offers specific techniques for you and your staff to follow. A profitable website needs to be well designed, current, highly responsive, and optimally persuasive if you're to attract prospects, convert them to buyers, and get them to come back for more. This book describes precisely what you need to accomplish to achieve all of those goals.

ASP. NET MVC 4 Mobile App Development Springer

Jerry Kaplan had a dream: he would redefine the known universe (and get very rich) by creating a new kind of computer. All he needed was sixty million dollars, a few hundred employees, a maniacal belief in his ability to win the Silicon Valley startup game. Kaplan, a well-known figure in the computer industry, founded GO Corporation in 1987, and for several years it was one of the hottest new ventures in the Valley. Startup tells the story of Kaplan's wild ride: how he assembled a brilliant but fractious team of engineers, software designers, and investors; pioneered the emerging market for hand-held computers operated with a pen instead of a keyboard; and careened from crisis to crisis without ever losing his passion for his revolutionary idea. Along the way, Kaplan vividly recreates his encounters with eccentric employees, risk-addicted venture capitalists, and industry giants such as Bill Gates and John Sculley. And no one -- including Kaplan himself -- is spared his sharp wit.

Crime Scene Photography Springer

Fusing perspectives from politics, media studies and cultural studies, Sousveillance, Media and Strategic Political Communication offers insights into impacts on strategic political communication of the emergence of web-based participatory media ('Web 2.0') across the first decade of the 21st century. Countering the control engendered in strategic political communication, Steve Mann's concepts of hierarchical sousveillance (politically motivated watching of the institutional watchers) and personal sousveillance (apolitical, human-centred life-sharing) is applied to Web 2.0. Focusing on interplays of user-generated and mainstream media about, and from, Iraq, detailed case studies explore different levels of control over strategic political communication during key moments, including the start of the 2003 Iraq war, the 2004 Abu Ghraib scandal, and Saddam Hussein's execution in 2006. These are contextualized by overviews of political and media environments from 2001-09. Dr Bakir outlines broader implications of sousveillant web-based participatory media for strategic political communication, exploring issues of agenda-building, control, and the cycle of emergence, resistance and reincorporation of Web 2.0. Sousveillance cultures are explored, delineating issues of anonymity, semi-permanence, instanteneity resistance and social change.

SR-71 Blackbird : Stories, Tales, and Legends Emereo Publishing

Crime Scene PhotographyAcademic Press

The Symbian OS Architecture Sourcebook "O'Reilly Media, Inc."

This book recounts one of the greatest and most spectacular business successes and downfalls in history: that of Nokia in mobile phones. The analysis of Nokia's story distills more general observations and learning points for leaders of other corporations, management scholars, and students.

Big Data Optimization: Recent Developments and Challenges International Monetary Fund
Build mobile applications for Nokia's S60 phones using the hot Qt GUI tool This vital primer—written by developers involved in the latest release of Qt—is a must for anyone wanting to learn this cutting-edge programming environment. Qt is a multi-platform, C++ GUI toolkit that allows you to develop applications and user interfaces once, then deploy them across many desktop and embedded operating systems, without rewriting the source code. Now being applied to the S60 platform (Nokia's new, uniform UI), Qt promises to save development resources, cut costs, and get you to market faster. This unique guide helps you master this exciting tool with step-by-step instruction from some of the best developers in the S60 field. Find easy-to-access tips, techniques, examples, and much more. Walks you through installation of the Qt developer platform and SDK Explains the basic Qt environment and how it can save you development time Delves into the extension of Qt for the S60, including communication and sensors Provides plenty of examples to help you quickly grasp concepts Help revolutionize the S60 mobile market and stay ahead of the crowd with your own state-of-the-art applications, developed with Qt and the detailed information in this unique guide.

Junctionless Field-Effect Transistors CRC Press

Provides step-by-step instructions and manufacturer specifications for all aspects of firearms maintenance while sharing accompanying tips for a wide range of firearms categories.

High Performance Silicon Imaging Springer

This is the definitive guide for Symbian C++ developers looking to use Symbian SQL in applications or system software. Since Symbian SQL and SQLite are relatively new additions to the Symbian platform, Inside Symbian SQL begins with an introduction to database theory and concepts, including a Structured Query Language (SQL) tutorial. Inside Symbian SQL also provides a detailed overview of the Symbian SQL APIs. From the outset, you will " get your hands dirty" writing Symbian SQL code. The book includes snippets and examples that application developers can immediately put to use to get started quickly. For device creators and system software developers, Inside Symbian SQL offers a unique view into the internals of the implementation and a wealth of practical advice on how to make best and most efficient use of the Symbian SQL database. Several case studies are presented – these are success stories 'from the trenches', written by Symbian engineers. Special Features: The book assumes no prior knowledge of databases Includes detailed and approachable explanations of database concepts Easy to follow SQL tutorial with SQLite examples Unique view into the Symbian SQL internals Troubleshooting section with solutions to common problems Written by the Symbian engineers who implemented SQLite on Symbian, with more than 40 years combined Symbian C++ experience, this book is for anyone interested in finding out more about using a database on Symbian.

Audiovisual Quality Assessment and Prediction for Videotelephony Academic Press

Come see what's new with 5 Elements. There has never been a 5 Elements Guide like this. It contains 40 answers, much more than you can imagine; comprehensive answers and extensive details and references, with insights that have never before been offered in print. Get the information you need--fast! This all-embracing guide offers a thorough view of key knowledge and detailed insight. This Guide introduces what you want to know about 5 Elements. A quick look inside of some of the subjects covered: Polyfill - html5shiv, Immortality - Terminology, Dubnium, Cooperative learning - History, Bismuth - Bismuthine and bismuthides, Nokia 808 Pureview - PureView Pro specifications, Photo Raster, 2008 Olympics torch relay protests - Torch, Dublin Core - Qualified Dublin Core, Ununtrium - Dubna-Livermore collaboration, Chinese astrology - Background, Ununpentium - Discovery, Heat of vaporization, Quod erat demonstrandum - Etymology and early use, Nested RAID levels - RAID 50 (RAID 5+0), Chinese calendar - Ancient Yi calendars, Transition metal - Classification, Period 5 element, Group 5 element - Biological occurrences, Inexpensive - Deduction of business expenses under the United States tax code, 98th Range Wing - European Mission, Transition metals - Classification, Priest - Taoism, Organometallic chemistry - Organometallics, Dublin Core - Levels of the standard, List of elements by stability of isotopes, Vehicular homicide - Canada, Bombing of Hildesheim in World War II - March 14, 1945, TI-BASIC - TI-83/84 (Z80), 2014 Eastern Syria offensive - Al-Raqqah, Al-Hasakah and Aleppo assaults, Pregnancy from rape - Law, Acid-base theories - Lewis definition, AVUM - Future developments, UNESCO Intangible Cultural Heritage Lists, Storyspace - Artistic and educational use, American Elements - Educational Programs, and much more...

Smartland Korea John Wiley & Sons

The current Symbian Press list focuses very much on the small scale features of Symbian OS in a programming context. The Architecture Sourcebook is different. It's not a how-to book, it's a 'what and why' book. And because it names names as it unwinds the design decisions which have shaped the OS, it is also a 'who' book. It will show where the OS came from, how it has evolved to be what it is, and provide a simple model for understanding what it is, how it is put together, and how to interface to it and work with it. It will also show why design decision were made, and will bring those decisions to life in the words of Symbian's key architects and developers, giving an insider feel to the book as it weaves the "inside story" around the architectural presentation. The book will describe the OS architecture in terms of the Symbian system model. It will show how the model breaks down the system into parts, what role the parts play in the system, how the parts are architected, what motivates their design, and how the design has evolved through the different releases of the system. Key system concepts will be described; design patterns will be explored and related to those from other operating systems. The unique features of Symbian OS will be highlighted and their motivation and evolution traced and described. The book will include a substantial reference section itemising the OS and its toolkit at component level and providing a reference entry for each component.

Programming the Mobile Web Skyhorse Publishing, Inc.

The work presented in this book focuses on modeling audiovisual quality as perceived by the users of IP-based solutions for video communication like videotelephony. It also extends the current framework for the parametric

prediction of audiovisual call quality. The book addresses several aspects related to the quality perception of entire video calls, namely, the quality estimation of the single audio and video modalities in an interactive context, the audiovisual quality integration of these modalities and the temporal pooling of short sample-based quality scores to account for the perceptual quality impact of time-varying degradations.

Sousveillance, Media and Strategic Political Communication Packt Pub Limited

Optimize the performance of your mobile websites and webapps to the extreme. With this hands-on book, veteran mobile and web developer Maximiliano Firtman demonstrates which aspects of your site or app slow down the user's experience, and what you can do to achieve lightning-fast performance. There's much at stake: if you want to boost your app's conversion rate, then tackling performance issues is the best way to start. Learn tools and techniques for working with responsive web design, images, the network layer, and many other ingredients—plus the metrics to check your progress. Ideal for web developers and web designers with HTML, CSS, JavaScript, and HTTP experience, this is your guide to superior mobile web performance. You'll dive into: Emulators, simulators, and other tools for measuring performance Basic web performance concepts, including metrics, charts, and goals How to get real data from mobile browsers on your real networks APIs and specs for measuring, tracking and improving web performance Insights and tricks for optimizing the first view experience Ways to optimize post-loading experiences and future visits Responsive web design and its performance challenges Tips for extreme performance to achieve best conversion rates How to work with web views inside native apps

Oxford University Press
An irreverent black comedy about sex, drugs, murder... and children's baseball. Dwayne Devero is just like you and me, except he simply doesn't give a s**t any more. He's had enough. He's done with people living life wrong. You'll do it right, or he'll bury you under the bases at the ballpark where he coaches. It's just that simple. Tired of poor decisions being made all around him, from the politics of player positions on his son's little league baseball team to the philandering of his wife in his own bedroom, Dwayne decides that breaking is better than bending. What follows is a wild ride full of carnage and revenge, led by a man who will stop at absolutely nothing to bring honor back to his family, his community... and children's baseball. Baseball Dads is a pitch black comedy in which one man takes on the duty of bludgeoning honor back into a sometimes dishonorable world.

Collaboration and Competition in Business Ecosystems University of Michigan Press

This book will help readers comprehend technical and policy elements of telecommunication particularly in the context of 5G. It first presents an overview of the current research and standardization practices and lays down the global frequency spectrum allocation process. It further lists solutions to accommodate 5G spectrum requirements. The readers will find a considerable amount of information on 4G (LTE-Advanced), LTE-Advance Pro, 5G NR (New Radio); transport network technologies, 5G NGC (Next Generation Core), OSS (Operations Support Systems), network deployment and end-to-end 5G network architecture. Some details on multiple network elements (end products) such as 5G base station/small cells and the role of semiconductors in telecommunication are also provided. Keeping trends in mind, service delivery mechanisms along with state-of-the-art services such as MFS (mobile financial services), mHealth (mobile health) and IoT (Internet-of-Things) are covered at length. At the end, telecom sector's burning challenges and best practices are explained which may be looked into for today's and tomorrow's networks. The book concludes with certain high level suggestions for the growth of telecommunication, particularly on the importance of basic research, departure from ten-year evolution cycle and having a 20–30 year plan. Explains the conceivable six phases of mobile telecommunication's ecosystem that includes R&D, standardization, product/network/device & application development, and burning challenges and best practices Provides an overview of research and standardization on 5G Discusses solutions to address 5G spectrum requirements while describing the global frequency spectrum allocation process Presents various case studies and policies Provides details on multiple network elements and the role of semiconductors in telecommunication Presents service delivery mechanisms with special focus on IoT

5 Elements 40 Success Secrets - 40 Most Asked Questions on 5 Elements - What You Need to Know Tor Books

The Okiek people of Kenya's forested highlands have a long history of hunting, honey gathering, and trading with their Maasai and Kipsigis neighbors; several decades ago, they also began farming and herding. This book follows a traveling exhibition of anthropologist Corinne Kratz's photographs of the Okiek through showings at seven venues, including the National Museum in Nairobi and the Smithsonian Institution in Washington, D.C. Kratz tells the story of the exhibition--the stereotypes it sought to challenge, how commentaries by Okiek people were incorporated, and different ways that viewers in Kenya and the United States understood it. In addition to presenting wonderful images of a little-known people, this inviting book explores the exhibition medium itself, focusing on the complexities and possibilities of cultural representation. Walking a fine line between the photographic intimacy of a family album and the ethnographic distance of documentary photography, The Ones That Are Wanted reproduces the exhibition in full, with its vibrant color photographs, multilingual captions, and lively commentary. Throughout, Kratz incorporates insightful reflections on her changing involvement with the exhibition as anthropologist, photographer, and curator, and she provides perceptive discussions of such topics as photography in Kenya, stereotypes, and the post-1970s proliferation of the politics of representation. The Okiek people of Kenya's forested highlands have a long history of hunting, honey gathering, and trading with their Maasai and Kipsigis neighbors; several decades ago, they also began farming and herding. This book follows a traveling exhibition of anthropologist Corinne Kratz's photographs of the Okiek through showings at seven venues, including the National Museum in Nairobi and the Smithsonian Institution in Washington, D.C. Kratz tells the story of the exhibition--the stereotypes it sought to challenge, how commentaries by Okiek people were incorporated, and different ways that viewers in Kenya and the United States understood it. In addition to presenting wonderful images of a little-known people, this inviting book explores the exhibition medium itself, focusing on the complexities and possibilities of cultural representation. Walking a fine line between the photographic intimacy of a family album and the ethnographic distance of documentary photography, The Ones That Are Wanted reproduces the exhibition in full, with its vibrant color photographs, multilingual captions, and lively commentary. Throughout, Kratz incorporates insightful reflections on her changing involvement with the exhibition as anthropologist, photographer, and curator, and she provides perceptive discussions of such topics as photography in Kenya, stereotypes, and the post-1970s proliferation of the politics of representation.

Inside Symbian SQL John Wiley & Sons

Do workers hired from superstar tech-firms contribute to better firm performance? To address this question, we analyze the effects of tacit knowledge spillovers from Nokia in the context of a quasi-natural experiment in Finland, the closure of Nokia's mobile device division in 2014 and the massive labor movement it implied. We apply a two-stage difference-in-differences approach with heterogeneous treatment to estimate the causal effects of hiring former Nokia employees. Our results provide new evidence supporting the positive causal role of former Nokia workers on firm performance. The evidence of the positive spillovers on firms is particularly strong in terms of employment and value added.