Camera360 For Nokia

Take your AWS skills to the next level by learning infrastructure automation techniques using CloudFormation, Terraform, and Boto3 Key Features Explore AWS automation using CloudFormation, Terraform, and Boto3 Leverage AWS to make your infrastructure flexible and highly available Discover various AWS features for building a secure and reliable environment to host your application Book Description Amazon Web Services (AWS) is one of the most popular and efficient cloud platforms for administering and deploying your applications to make them resilient and robust. AWS for System Administrators will help you to learn several advanced cloud administration concepts for deploying, managing, and operating highly available systems. Starting with the fundamentals of identity and access management (IAM) for securing your environment, this book will gradually take you through AWS networking and monitoring tools. As you make your way through the chapters, you'll get to grips with VPC, EC2, load balancer, Auto Scaling, RDS database, and data management. The book will also show you how to initiate AWS automated backups and store and keep track of log files. Later, you'll work with AWS APIs and understand how to use them along with CloudFormation, Python Boto3 Script, and Terraform to automate infrastructure. By the end of this AWS book, you'll be ready to build your two-tier startup with all the necessary infrastructure, monitoring, and logging components in place. What you will learn Adopt a security-first approach by giving users minimum access using IAM policies Build your first Amazon Elastic Compute Cloud (EC2) instance using the AWS CLI, Boto3, and Terraform Set up your datacenter in AWS Cloud using VPC Scale your application based on demand using Auto Scaling Monitor services using CloudWatch and SNS Work with centralized logs for analysis (CloudWatch Logs) Back up your data using Amazon Simple Storage Service (Amazon S3), Data Lifecycle Manager, and AWS Backup Who this book is for This Amazon Web Services book is for system administrators and solution architects who want to build highly available and flexible AWS Cloud platforms for their applications. Software engineers and programmers looking to deploy their applications to AWS Cloud will also find this book useful. Basic knowledge of Linux and AWS is necessary to get started.

This open access book explores key issues and presents recent case studies in areas of importance for the transition to a circular model of development in emerging African countries that will minimize resource consumption and waste production. The topics covered include the development of sustainable housing models, energy and environmental issues in building design and technical systems, recycling for a sustainable future, models for humanitarian emergencies, and low-cost and web-based digital tools with applications in architecture and archaeology. The aim is to contribute to a necessary paradigm shift with respect to urban planning and usage of territories, moving from a linear urban metabolism based on the "take, make, dispose" approach to a circular metabolism. Such a change requires a focus on the relationship between the architectural, urban, and physical aspects of new developments, climate, and energy demand, as well as the identification and integration of strategies and infrastructures to achieve a high level of efficiency and self-sufficiency. The book will appeal to all with an interest in sustainable development in the African context.

If you own or are considering a new Android smartphone, My Android Phone is your must-have companion. Full-color, step-by-step tasks walk you through getting and keeping your Android 5 (Lollipop) phone working just the way you want. Learn how to: ⏵ Master Android 5's new tools, improved interface, and best shortcuts ⏵ Quickly set up your phone, Google account, and Wi-Fi connection ⏵ Play and organize all your media: music, photos, YouTube videos, movie rentals, eBooks, and more ⏵ Efficiently manage your life: contacts, events, and more ⏵ Connect securely via VPNs ⏵ Link to nearby Android devices via Wi-Fi Direct ⏵ Use one app to manage all your email accounts, not just Gmail ⏵ Discover today's fastest Chrome web browser shortcuts ⏵ Bookmark and share the sites you visit ⏵ Browse the web "incognito," without leaving evidence on your phone ⏵ Use Google Maps and Google Now to find any destination ⏵ Discover great new apps and games in the Google Play Store--even great freebies ⏵ Create amazing images with Panorama and Photo Spheres ⏵ Customize everything from ringtones to wallpaper and widgets ⏵ Use Google Wallet to pay for items and send or receive money ⏵ Optimize battery life and uncover apps that are draining power ⏵ Control data usage to avoid costly overages ⏵ Use your phone with a new Android Wear smartwatch

Being a Succinct History of His Military and Civil Career
Hacking the Kinect
5th International Conference, ArtsIT 2016, and First International Conference, DLI 2016, Esbjerg, Denmark, May 2–3, 2016, Proceedings
Practical Approaches for Grades 7-12
The Elephant's Child (Illustrated)

"Written by writers for writers, this innovative thesaurus truly advances the time-honored word source. Some 25,000 word meanings and connotations are elucidated by means of more than 300,000 synonyms, 10,000 antonyms, 250 word notes written by noted authors, and generous listings of example sentences. Many special features, such as usage notes, word spectrums, and a language guide, further clarify a word's many nuances and assist the user in finding just the right expression. For all readers, wordsmiths, scribblers, and hacks, Oxford's new thesaurus should be on every library's reference shelf."--"Reference that rocks," American Libraries, May 2005.
No other cycle of Josef Sudek's photos depicts the artist's beloved city as a record of many Prague localities as nostalgic witnesses to the passage of time. The elongated format of his photographs enabled him not only to command a truly panoramic view of Prague: he himself was probably surprised by the resultant optic deformations whose distinctly expressive tinge offered by his old Kodak camera provided him with a golden opportunity of evoking--in his unique style--the rendition of various forms by his older friends--Czech cubists.--From book jacket.
Paul, Peter, John, and other New Testament Bible heroes are featured with Bible verses in this fun and exciting 16-page coloring book.
Coloring Book For Kids
Self-Driving Vehicles and Enabling Technologies
From Snapshots to Social Media – The Changing Picture of Domestic Photography
Rapid Contextual Design
Teaching Secondary Students Through Their Individual Learning Styles

Hacking the Kinect is the technogeek's guide to developing software and creating projects involving the groundbreaking volumetric sensor known as the Microsoft Kinect. Microsoft's release of the Kinect in the fall of 2010 startled the technology world by providing a sensor that can detect and track body movement in three-dimensional space. The Kinect set new records for the fastest-selling gadget of all time. It has been adopted worldwide by hobbyists, robotics enthusiasts, artists, and even some entrepreneurs hoping to build a business around the technology. Hacking the Kinect introduces you to programming for the Kinect. You'll learn to set up a software environment, stream data from the Kinect, and write code to interpret that data. The progression of hands-on projects in the book leads you into an understanding of how the device functions and how you can apply it to create fun and educational projects. Who knows? You might even come up with a business idea. Provides an excellent source of fun and educational projects for a tech-savvy parent to share with a son or daughter Leads you progressively from making your very first connection to the Kinect through mastery of its full feature set Shows how to interpret the Kinect data stream in order to drive your own software and hardware applications, including robotics applications

Is it impossible to schedule enough time to include users in your design process? Is it difficult to incorporate elaborate user-centered design techniques into your own standard design practices? Do the resources needed seem overwhelming? This handbook introduces Rapid CD, a fast-paced, adaptive form of Contextual Design. Rapid CD is a hands-on guide for anyone who needs practical guidance on how to use the Contextual Design process and adapt it to tactical projects with tight timelines and resources. Rapid Contextual Design provides detailed suggestions on structuring the project and customer interviews, conducting interviews, and running interpretation sessions. The handbook walks you step-by-step through organizing the data so you can see your key issues, along with visioning new technology solutions, storyboarding to work out the details, and paper prototype interviewing to iterate the design all with as little as a two-person team with only a few weeks to spare! *Includes real project examples with actual customer data that illustrate how a CD project actually works over the entire scope of a project, from deciding on the number and type of interviews, to interview set up and analyzing collected data. Sample project schedules are also included for a variety of different types of projects. *Provides examples of how-to write affinity notes and labels, build an affinity diagram, and step-by-step instructions for consolidating sequence models. *Shows how to use consolidated data to define a design within tight time frames with examples of visions, storyboards, and paper prototypes. *Introduces CDTools™, the first application designed to support customer-centered design.

Inside the Hottest Business, Media, and Technology Success of Our Time
Book of Jesus
Celebrate What's Right with the World [DVD]
Valve and Transistor Audio Amplifiers
Principles of Management

This book constitutes the proceedings of two conferences: The 5th International Conference on ArtsIT, Interactivity and Game Creation (ArtsIT 2016) and the First International Conference on Design, Learning and Innovation (DLI 2016). ArtsIT is reflecting trends in the expanding field of digital art, interactive art, and how game creation is considered an art form. The decision was made to augment the title of ArtsIT to be in future known as "The International Conference on Interactivity, Game Creation, Design, Learning, and Innovation". The event was hosted in Esbjerg, Denmark in May 2016 and attracted 76 submissions from which 34 full papers were selected for publication in this book. The papers represent a forum for the dissemination of cutting-edge research results in the area of arts, design and technology.
This book examines the development and technical progress of self-driving vehicles in the context of the Vision Zero project from the European Union, which aims to eliminate highway system fatalities and serious accidents by 2050. It presents the concept of Autonomous Driving (AD) and discusses its applications in transportation, logistics, space, agriculture, and industrial and home automation.
The definitive, bestselling account of the company that changed the way we work and live, updated for the twentieth anniversary of Google's founding with analysis of its most recent bold moves to redefine the world—and its even more ambitious plans for the future. Moscow-born Sergey Brin and Midwest-born Larry Page dropped out of graduate school at Stanford University to, as they said, "change the world" through a powerful search engine that would organize every bit of information on the Web for free. The Google Story takes you deep inside the company's wild ride from an idea that struggled for funding in 1998 to a firm that today rakes in billions in profits. Based on scrupulous research and extraordinary access to Google, this fast-moving narrative reveals how an unorthodox management style and a culture of innovation enabled a search-engine giant to shake up Madison Avenue, clash with governments that accuse it of being a monopoly, deploy self-driving cars to forever change how we travel, and launch high-flying Internet balloons. Unafraid of controversy, Google is surging ahead with artificial intelligence that could cure diseases but also displace millions of people from their jobs, testing the founders' guiding mantra: DON'T BE EVIL. Praise for The Google Story "[The authors] do a fine job of recounting Google's rapid rise and explaining its search business."—The New York Times "An intriguing insider view of the Google culture."—Harvard Business Review "An interesting read on a powerhouse company . . . If you haven't read anything about one of today's most influential companies, you should. If you don't read The Google Story, you're missing a few extra treats."—USA Today "Fascinating . . . meticulous . . . never bogs down."—Houston Chronicle
The 1935 Elva Statler Davidson Mystery
AWS for System Administrators
Have the Relationship You Want
Useful Remedies ...
Oxford American Writer's Thesaurus

"A socialite bride, a $1 million inheritance, an older husband of questionable social rank, Yankees misbehaving on Southern soil . . . [A] web of intrigue" (Our State). A news media frenzy hurled the quiet resort community of Pinehurst, North Carolina, into the national spotlight in 1935 when hotel magnate Ellsworth Statler's adopted daughter was discovered dead early one February morning weeks after her wedding day. A politically charged coroner's inquest failed to determine a definitive cause of death, and the following civil action continued to expose sordid details of the couple's lives. More than half a century later, the story was all but forgotten when local resident Diane McLellan spied an old photograph at a yard sale and became obsessed with solving the mystery. Her enthusiastic sleuthing captured the attention of Southern Pines resident and journalist Steve Bouser, who takes readers back to those blustery winter days so long ago in the search to reveal what really happened to Elva Statler Davidson. Includes photos "As compelling as any crime mystery an American writer has ever written: suspenseful, titillating, true and set in Moore County." —The Pilot "Bouser is both compassionate and balanced in his reports of the Davidson affair." —Authors 'Round the South "Bouser uses a story 'ripped from the headlines' as they say to reveal what's known and unknown about a young Pinehurst socialite's bizarre death . . . [He] takes the reader through the wild inquest, a later trial over Elva's will, and buckets of speculation." —Salisbury Post
A step-by-step guide for women to tranforming your love life practically overnight.
75 COLORING PAGES: A delightful compilation of our favorite coloring pages from many pictures wonderful AT HOME CRAFTS & INDOOR ACTIVITIES: Keep spirits high with creative art supplies! Simple and fun crafts for kids are a great way to stay thoughtfully engaged and entertained. COLORING BOOK FOR BOYS & GIRLS: Kids love to color, and with well of coloring fun, this one coloring book will keep them happy through Many long road trips, plane rides, sleepovers, rainy days, and more. GIFT FOR GIRLS & BOYS: Great for birthdays, holidays, and everyday gifting occasions.Ideal for kids, age 3 & up.
75 Adorable Designs for Boys and Girls
The Google Story (2018 Updated Edition)
Report [of the Fair]
New Testament Bible Heroes
With Dewitt Jones

The cheap mobile phone is probably the most disruptive communications device in history, and in India its potential to stir up society is breath-taking. The number of phones in India increased more than twenty times in the last ten years, and by the end of 2012 India had more than 900 million phone subscribers. The impact of the simplest version of the device has been deep. Village councils have banned unmarried girls from owning mobile phones. Families have debated whether new brides should surrender them. Cheap mobiles have become photo albums, music machines, databases, radios and flashlights. Religious images and uplifting messages continue to flood tens of millions of phones each day. Pornographers and criminals have found a tantalizing new tool. Political organizations have exploited a resource infinitely more effective than the printing press for carrying messages to workers, followers and voters. Cell Phone Nation masterfully probes the mobile phone universe in India – from the contests of great capitalists and governments to control Radio Frequency spectrum to the ways ordinary people build the troublesome, addictive device into their daily lives.'
Rare edition with unique illustrations. Kipling wrote some of the best animal stories for children, including his Jungle Books and Just So stories. His language is rich, inventive, and sonorous. He is regarded as a major innovator in the art of the short story; his children's books are classics of children's literature. This is an adaptation of a famous Rudyard Kipling story, which explains how the elephant got its trunk. The story is set in Africa, when the world was new and elephants did not have trunks.
TVX '17: ACM International Conference on Interactive Experiences for TV and Online Video Jun 14, 2017-Jun 16, 2017 Hilversum, Netherlands. You can view more information about this proceeding and all of ACMs other published conference proceedings from the ACM Digital Library: http://www.acm.org/dl.
A How-to Guide to Key Techniques for User-centered Design
Innovative Models for Sustainable Development in Emerging African Countries
Crossword Time - Activity Puzzle Book
Cell Phone Nation: How Mobile Phones Have Revolutionized Business, Politics and Ordinary Life in India
Concepts Of Physics

From Snapshots to Social Media describes the history and future of domestic photography as mediated by technological change. Domestic photography refers to the culture of ordinary people capturing, sharing and using photographs, and is in a particular state of flux today as photos go digital. The book argues that this digital era is the third major chapter in the 170 year history of the area; following the portrait and Kodak eras of the past. History shows that despite huge changes in photographic technology and the way it has been sold, people continue to use photographs to improve memory, support communication and reinforce identity. The future will involve a shift in the balance of these core activities and a replacement of the family album with various multimedia archives for individuals, families and communities. This raises a number of issues that should be taken into account when designing new technologies and business services in this area, including: the ownership and privacy of content, multimedia standards, home ICT infrastructure, and younger and older users of images. The book is a must for designers and engineers of imaging technology and social media who want a better understanding of the history of domestic photography in order to shape its future. It will also be of value to students and researchers in science and technology studies and visual culture, as a fascinating case study of the evolving use of photographs and photographic technology in Western society.

Principles of Management
This Crossword Puzzle Book is a fun way for teens, seniors to sharpen their minds and test their General Knowledge Skills. Including 95 Puzzles to keep you entertained for hours. Crossword Puzzle Book Features: Loads of Puzzles: 195 Pages of Puzzles - Suitable for Most Levels: Medium to Hard Difficulty - Perfectly Sized - 8.5" x 11" - Solutions Can be Found at the Back of the Book Order your copy today and enjoy it!
Build, automate, and manage your infrastructure on the most popular cloud platform – AWS
My Android Phone
Prague Panoramic
The Little Golden ABC
Improving flexibility and protecting against worst-case scenarios with XHTML and CSS, Second Edition

No matter how visually appealing or content-packed a Web site may be, if it's not adaptable to a variety of situations and reaching the widest possible audience, it isn't really succeeding. In Bulletproof Web Desing, author and Web designer extraordinaire, Dan Cederholm outlines standards-based strategies for building designs that provide flexibility, readability, and user control--key components of every sucessful site. Each chapter starts out with an example of an unbulletproof site one that employs a traditional HTML-based approach which Dan then deconstructs, pointing out its limitations. He then gives the site a make-over using XHTML and Cascading Style Sheets (CSS), so you can see how to replace bloated code with lean markup and CSS for fast-loading sites that are accessible to all users. Finally, he covers several popular fluid and elastic-width layout techniques and pieces together all of the page components discussed in prior chapters into a single-page template.
The audio amplifier is at the heart of audio design. Its performance determines largely the performance of any audio system. John Linsley Hood is widely regarded as the finest audio designer around, and pioneered design in the post-valve era. His mastery of audio technology extends from valves to the latest techniques. This is John Linsley Hood's greatest work yet, describing the milestones that have marked the development of audio amplifiers since the earliest days to the latest systems. Including classic amps with valves at their heart and exciting new designs using the latest components, this book is the complete world guide to audio amp design. John Linsley Hood is responsible for numerous amplifier designs that have led the way to better sound, and has also kept up a commentary on developments in audio in magazines such as The Gramophone, Electronics in Action and Electronics and Wireless World. He is also the author of The Art of Linear Electronics and Audio Electronics published by Newnes. Complete world guide to audio amp design written by world famous author Covers classic amps to new designs using latest components Includes the best of valves as well as best of transistors

Adjunct Publication of the 2017 ACM Conference on Interactive Experiences for TV and Online Video
Interactivity, Game Creation, Design, Learning, and Innovation
Image & Event
Estimating Costing Specification And Valuation In Civil Engineering
The Complete Android Guide