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Samsung Galaxy On6 – Full phone specifications
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Samsung i300 1.3 Mega Pixel Camera Phone – Video – Mp3 –
1. The Galaxy S7 family utilizes either one of two sensors: the Samsung S5K2L1 or the Sony IMX260. They are regarded as nearly identical sensors. 2. The Galaxy S6 family and Note 5 utilizes either one of two sensors: the Samsung S5K2P2 or the Sony IMX240. They are regarded as nearly identical sensors. 3. The Xiaomi Mi 4C and Oneplus X utilize either one of two sensors: the Samsung S5K3M2 or the ...

Samsung CMOS – Wikipedia
4Gb Pro Audio (Samsung Memory) USB2 MP3 Player with FM - SILVER. 2.8 out of 5 stars 52. £11.95 ... 3.9 out of 5 stars 13. £151.41 ...

Amazon.es: Samsung – MP3 & Digital Media Players –
Samsung Galaxy A3 (2016) Android smartphone. Announced Dec 2015. Features 4.7 display, Exynos 7578 chipset, 13 MP primary camera, 5 MP front camera, 2300 mAh battery, 16 GB storage, 1.5 GB RAM ...

Samsung Galaxy A3 (2016) – Full phone specifications
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Talking camera into consideration, the tablet has dual camera of 13 MP, f/2.0, 26mm (wide), 1/3.4 , 1.0µm, AF and 5 MP, f/2.2, 12mm (ultrawide), 1.12µm. The front camera is incorporated with 8 MP,...

Samsung Galaxy Tab S6 – Full Specification, price, review –
Free delivery and returns on eligible orders. Buy Samsung Galaxy J6 SM-J600F 5.6" Dual SIM 4G 3GB 32GB 3000mAh Black - Smartphones (14.2 cm (5.6"), 3 GB, 32 GB, 13 MP, Android, Black) at Amazon UK.

This authoritative and comprehensive handbook is the definitive work on the current state of the art of Biometric Presentation Attack Detection (PAD) – also known as Biometric Anti-Spoofing. Building on the success of the previous, pioneering edition, this thoroughly updated second edition has been considerably expanded to provide even greater coverage of PAD methods, spanning biometrics systems based on face, fingerprint, iris, voice, vein, and signature recognition. New material is also included on major PAD competitions, important databases for research, and on the impact of recent international legislation. Valuable insights are supplied by a selection of leading experts in the field, complete with results from reproducible research, supported by source code and further information available at an associated website. Topics and features: reviews the latest developments in PAD for fingerprint biometrics, covering optical coherence tomography (OCT) technology, and issues of interoperability; examines methods for PAD in iris recognition systems, and the application of stimulated pupillary light reflex for this purpose; discusses advancements in PAD methods for face recognition-based biometrics, such as research on 3D facial masks and remote photoplethysmography (rPPG); presents a survey of PAD for automatic speaker recognition (ASV), including the use of convolutional neural networks (CNNs), and an overview of relevant databases; describes the results yielded by key competitions on fingerprint liveness detection, iris liveness detection, and software-based face anti-spoofing; provides analyses of PAD in fingerprint recognition, online handwritten signature verification, and in biometric technologies on mobile devicesincludes coverage of international standards, the E.U. PSDII and GDPR directives, and on different perspectives on presentation attack evaluation. This text/reference is essential reading for anyone involved in biometric identity verification, be they students, researchers, practitioners, engineers, or technology consultants. Those new to the field will also benefit from a number of introductory chapters, outlining the basics for the most important biometrics.

Book Contains Both The Previous Five Years Solved Papers And Eight Practice Sets of Preliminary and Main Examination Based On Latest Pattern And Examination Level With Well Illustrated, Guiding, Step By Step Solution. The Book Is Best For Students To Get Well Aware Of Previous And Current Paper Patterns And Get Exam Ready In A Short Duration With Practice Sets Specifically Based On Latest Pattern And Levels. All The Solved Papers And Practice Sets Include Well Illustrated, Detailed Guiding Solution.

Introduces the major features of the Samsung Galaxy S series of smartphones, covering such topics as texting, accessing the Internet, downloading apps, sharing pictures, playing music and videos, using maps, and maximizing shortcuts.

Dermoscopy is a noninvasive skin imaging technique that uses optical magnification and either liquid immersion or cross-polarized lighting to make subsurface structures more easily visible when compared to conventional clinical images. It allows for the identification of dozens of morphological features that are particularly important in identifying malignant melanoma. Dermoscopy Image Analysis summarizes the state of the art of the computerized analysis of dermoscopy images. The book begins by discussing the influence of color normalization on classification accuracy and then: Investigates gray-world, max-RGB, and shades-of-gray color constancy algorithms, showing significant gains in sensitivity and specificity on a heterogeneous set of images Proposes a new color space that highlights the distribution of underlying melanin and hemoglobin color pigments, leading to more accurate classification and border detection results Determines that the latest border detection algorithms can achieve a level of agreement that is only slightly lower than the level of agreement among experienced dermatologists Provides a comprehensive review of various methods for border detection, pigment network extraction, global pattern extraction, streak detection, and perceptually significant color detection Details a computer-aided diagnosis (CAD) system for melanomas that features an inexpensive acquisition tool, clinically meaningful features, and interpretable classification feedback Presents a highly scalable CAD system implemented in the MapReduce framework, a novel CAD system for melanomas, and an overview of dermatological image databases Describes projects that made use of a publicly available database of dermoscopy images, which contains 200 high-quality images along with their medical annotations Dermoscopy Image Analysis not only showcases recent advances but also explores future directions for this exciting subfield of medical image analysis, covering dermoscopy image analysis from preprocessing to classification.

In this book, we'll walk you through our favorite tips for mobile photography. Learn the best way to capture bright sunsets, how to hold your device so it doesn't shake, and tips for taking quick shots. After that, we take an in-depth look at photography on each of the major smartphone operating systems: You'll learn how to take, edit, and share images whether you're using an iPhone, an Android phone, or a Windows Phone 8 device. Once you've gotten a handle on great mobile photography, we suggest some third-party apps to enhance the experience. And if you're a professional photographer, don't miss our section on using your iPad or Android tablet to improve your workflow. The only surefire way to become a better photographer is experience. Luckily, digital photography allows you to make as many mistakes, cost-free, as your memory card can hold. And as you combine technical knowledge and compositional awareness with lots of practice, you'll be able to capture moments of brilliance. We hope this book will help you along that journey.

The Samsung Galaxy Note 3 is neither phone nor tablet, but rather a hybrid of the two. The Galaxy Note 3 is packed full of new features and tools. In addition, the redesigned S Pen opens up countless possibilities for creating documents, editing photos, and multitasking. This guide will introduce you to these new features and show you how to use them quickly and efficiently. This book gives task-based instructions without using any technical jargon. Learning which buttons perform which functions is useless unless you know how it will help you in your everyday use of the Note 3. Therefore, this guide will teach you how to perform the most common tasks. Instead of presenting arbitrary instructions in lengthy paragraphs, this book gives unambiguous, simple step-by-step procedures. Additionally, detailed screenshots help you to confirm that you are on the right track. This Survival Guide also goes above and beyond to explain secret Tips and Tricks to help you accomplish your day-to-day tasks much faster. If you get stuck, just refer to the Troubleshooting section to figure out and solve the problem. Here are just a few of the topics covered in the Galaxy Note 3 Survival Guide: - Organizing Home Screen Objects - Transferring Files to the Galaxy Note 3 Using a PC or Mac - Calling a Frequently Dialed Number - Switching to a Bluetooth Headset During a Voice Call - Multitasking Using the Pen Window - Taking Notes Using S Note - Assigning a Photo to a Contact - Adding a Contact to the Reject List - Saving Attachments from Text Messages - Sending a Text Message to an Entire Group - Clearing Personal Web Data - Creating an Animated Photo - Creating a Panoramic Photo - Sharing a Photo with the People Tagged in It - Ignoring New Messages in a New Email Conversation - Closing Applications Running in the Background - Maximizing Battery Life - Using MP3's as Ringtones - Blocking Calls, Notifications, Alarms, and the LED Indicator - Making the Phone Open Applications and Menus Faster - Turning the S Pen Pop-Up Window Off

This book constitutes revised selected papers from the 14th International Workshop on Digital-Forensics and Watermarking, IWDW 2015, held in Tokyo, Japan, in October 2015. The 35 papers presented in this volume were carefully reviewed and selected from 54 submissions. The contributions are organized in topical sections named: digital forensics; steganography and steganalysis; digital watermarking; reversible data hiding; and visual cryptography.

It is impossible to imagine the modern world without sensors, or without real-time information about almost everything—from local temperature to material composition and health parameters. We sense, measure, and process data and act accordingly all the time. In fact, real-time monitoring and information is key to a successful business, an assistant in life-saving decisions that healthcare professionals make, and a tool in research that could revolutionize the future. To ensure that sensors address the rapidly developing needs of various areas of our lives and activities, scientists, researchers, manufacturers, and end-users have established an efficient dialogue so that the newest technological achievements in all aspects of real-time sensing can be implemented for the benefit of the wider community. This book documents some of the results of such a dialogue and reports on advances in sensors and sensor systems for existing and emerging real-time monitoring applications.

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Presents an easy-to-understand guide to the Samsung Galaxy S II, and includes guides on how to take photographs, synchronize contacts, browse the Internet, and organize a music library.

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