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Galaxies and the Cosmic Frontier William Howard Waller 2003 For the past twelve billion years, galaxies have governed the Universe, bringing form to the firmament, light to the void. Each one a giant system of as many as hundreds of billions of stars, the galaxies are the building blocks of the cosmos, and through new data from modern telescopes—including the Hubble Space Telescope—we are discovering dizzying new facts about how they formed, how they evolve, and what they are made of. This book acquaints readers with these facts and findings—and with what they can tell us about the lives of galaxies over cosmic time, from their emergence shortly after the Hot Big Bang to their ongoing gyrations and transmutations.

Post-disaster Navigation and Allied Services over Opportunistic Networks Suman Bhattacharjee 2021-04-15 This book provides the details of developing a digital pedestrian map construction system over the intermittently connected mobile network. Over the past couple of decades, countries across the world, both developing and developed, have witnessed a significant number of disasters. Thus, it has become mandatory for each of the disaster-prone countries to equip themselves with appropriate measures to cope with the challenges of providing post-disaster services. Some of the serious challenges are incapacitated communication infrastructure, unstable power supply and inaccessible road networks. Out of these challenges, the destruction of road networks, especially in developing countries, acts as a major hindrance to effective disaster management. To be more specific, the success of a disaster response operation generally depends on the speed of evacuation and transportation of adequate amount of relief materials at the right time to the disaster-affected areas. Hence, map-based navigation support is a primary requirement for post-disaster relief operations. This book also provides the solution of the two other important post-disaster management services such as situational awareness and resource allocation. Both of these services are invariably dependent on the existence of navigation support. Finally, in order to offer such services, the other challenge is to address the problem of incapacitated communication infrastructure. This book also deals with such challenges in post-disaster scenarios and develops automated post-disaster management services.

Embedded Linux mit dem Raspberry Pi Claus Kühnel 2013-08-29 "Embedded Linux mit dem Raspberry Pi" zeigt den Einsatz von Linux auf der populären Hardware-Plattform Raspberry Pi. Der Untertitel „für Ein- und Umsteiger“ soll gleichzeitig verdeutlichen, an wen als Leser mit diesem Buch primär gedacht ist. Hier geht es nicht um Linux als alternatives Betriebssystem für den PC, sondern den Einsatz von Linux in einem Embedded System und um das Embedded System selbst. Die Komplexität heutiger Anforderungen an Elektronikkomponenten ist an vielen Stellen mit den klassischen Konzepten um Mikrocontroller kaum umsetzbar. Hinzu kommt der Preiszerfall in diesem Sektor, der für den Einsatz leistungsfähiger 32-Bit-Mikrocontroller, wie ARM- oder Cortex-Derivate, spricht. Während die Leistungsschwächen (8-Bit-) Mikrocontroller meist ohne Betriebssystem betrieben wurden, kommt man bei den 32-Bit-Mikrocontrollern kaum noch um den Einsatz eines Betriebssystems herum. Das Betriebssystem bietet Schnittstellentreiber, Dateisystem, Multi-Threading u.a. und übernimmt damit wiederkehrenden Aufgaben, für die stabile Softwarekomponenten zur Verfügung stehen. Leistungsfähige und schlanke Linux-Derivate können heute auch auf einfacheren Prozessoren eingesetzt werden und sind freiverfüglich. Die verwendete Linux-Distribution Raspbian stellt einen grafischen Desktop zur Verfügung, der hier aber nicht von primärem Interesse ist. Unser primäres Userinterface hier ist klassisch die Kommandozeile, wie sie vielen Mikrocontroller-Programmierern aus deren Projekten als Terminal-Schnittstelle bekannt ist. Ein grafisches Userinterface ist für viele geschlossene Embedded Systems (deeply embedded) ohnehin nicht erforderlich, oder kann durch ein Web-Interface ersetzt werden. Mit dem Einsatz von Linux in einem Embedded System kommt eine Reihe von neuen Ansätzen auf den Umsteiger aus der konventionellen Mikrocontrollerwelt zu, mit denen wir uns hier erst einmal auseinandersetzen werden. Alle gelisteten Quelltexte und einige Erläuterungen sind unter SourceForge abgelegt (<http://sourceforge.net/projects/raspberrypisnip/>). Zum Buch existiert ausserdem eine Webseite <http://www.ckuehnel.ch/Raspi-Buch.html>.

Science of Cyber Security Chunhua Su 2022-09-29 This book constitutes the proceedings of the 4th International Conference on Science of Cyber Security, SciSec 2022, held in Matsu, Japan in August 2022. The 36 full papers presented in this volume were carefully reviewed and selected from 88 submissions. The papers are organized in the following topical sections: blockchain and applications; cryptography and applications; network security; cyber-physical system; malware; mobile system security; system and web security; security in financial industry; social engineering and personalized security; privacy and anonymity.

Star Wars: Knitting the Galaxy Tanis Gray 2021-01-26 Featuring 25 projects based on George Lucas's epic film saga, this is the ultimate guide to creating stunning projects inspired by Luke Skywalker, Darth Vader, Rey, and a whole host of droids, ships, and aliens from a galaxy far, far away.

Galaxy Formation and Evolution Hyron Spinrad 2005-08-17 An Astronomical Life - Observing the Depths of the Universe " Though science as a subject can be difficult, what has been more important for me is that its practice can also be rewarding fun! This book is crafted to expose the reader to the excitement of modern observational cosmology through the study of galaxy evolution over space and cosmic time. Recent extragalactic research has led to many rapid advances in the field. Even a suitable skeptic of certain pronouncements about the age and structure of the Universe should be pleased with the large steps that have been taken in furthering our understanding of the Universe since the early 1990's. My personal involvement in galaxy research goes back to the 1960's. At that point, galaxies were easily recognized and partially understood as organized collections of stars and gas. What their masses were presented a problem, which I supposed would just fade away. But fade it didn't. Distant active nuclei and quasars were discovered in the mid-1960's. A common view of QSOs was that they have large redshifts, but what use are they for cosmology or normal galaxy astrophysics? I shared that conclusion. My expectations fell below their potential utility. In short, the Universe of our expectations rarely matches the Universe as it is discovered.

Sixth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical And Experimental General Relativity, Gravitation And Relativistic Field Theories (In 2 Volumes) Sato Humitaka 1993-01-08

Formation and Evolution of Galaxy Bulges (IAU S245) International Astronomical Union. Symposium 2008-09-04 Bulges lie at the heart of most galaxies, the building blocks of our universe. With a selection of reviews and topical presentations, IAU Symposium 245 provides an up-to-date overview of our knowledge on galaxy bulges, and a concise introduction to all current research on the subject. The structure, dynamics, and stellar populations of galaxy bulges, both near and far, are analysed through state-of-the-art observations. The leading models for the formation and evolution of galaxy bulges are described in detail, and the constraints observations put on these are dissected. Particular emphasis is placed on exploring evidence for both hierarchical merging and secular processes. Special attention is also devoted to disentangling the complex web relating galaxy bulges and central supermassive black holes, and on the lessons learned from our exquisite knowledge of the bulge of our own Milky Way. This volume is the best one-stop reference on galaxy bulges currently available.

Billboard 2004-07-24 In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Rethinking Business Responsibility in a Global Context Bodo B. Schlegelmilch 2020-02-19 This book examines topical issues in global corporate social responsibility (CSR) from both scholarly and practical perspectives. It offers a variety of viewpoints and cases from countries around the globe and combines them with current academic knowledge. Intended for students, academics, and managers wishing to keep abreast of the challenges and opportunities for corporations operating in our ever-more-complex globalized world, this book provides fresh insights into responsible business conduct.

Dynamics in Logistics Michael Freitag 2016-09-15 These proceedings contain research papers presented at the 5th International Conference on Dynamics in Logistics, held in Bremen, Germany, February 2016. The conference is concerned with dynamic aspects of logistic processes and networks. The spectrum of topics reaches from modeling, planning and control of processes over supply chain management and maritime logistics to innovative technologies and robotic applications for cyber-physical production and logistic systems. The growing dynamic confronts the area of logistics with completely new challenges: it must become possible to describe, identify and analyze the process changes. Moreover, logistic processes and networks must be redesigned to be rapidly and flexibly adaptable to continuously changing conditions. The book primarily addresses researchers and practitioners from the field of industrial engineering and logistics, but it may also be beneficial for graduate students.

Sustainable Development and Innovation of Digital Enterprises for Living with COVID-19 Subhira R Mondal 2022-08-13 This book explores the implications of descriptive, predictive, and prescriptive digital enterprises and their practices for different functional domains and in different counties during COVID-19. This book will bring new dimensions of study to the concept of digital enterprises which is sure to change after COVID-19 as it has upended the way in which people work, live and communicate. Covering a broad range of topics related to digital enterprises, this book is meant for business owners, digital professionals, managers, researchers, and academics who are seeking to integrate digital enterprises in order to allow organizations and countries to stay on a sustainable development trajectory while living with COVID-19.

The Complete Guide to the Herschel Objects Mark Bratton 2011-09-15 Provides a complete re-examination of Herschel's entire catalogue; a must-have for amateur astronomers seeking new and exciting observing challenges.

Samsung Galaxy Note 3 Survival Guide: Step-by-Step User Guide for the Galaxy Note 3: Getting Started, Managing eMail, Managing Photos and Videos, Hidden Tips and Tricks Toly K 2014-03-13 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

Gravitational Lensing of Quasars Alexander Eigenbrod 2011-12-14 The universe, in all its richness, diversity and complexity, is populated by a myriad of intriguing celestial objects. Among the most exotic of them are gravitationally lensed quasars. A quasar is an extremely bright nucleus of a galaxy, and when such an object is gravitationally lensed, multiple images of the quasar are produced - this phenomenon

The Federal Statutes Annotated United States 1905

e-Infrastructure and e-Services for Developing Countries Amos Nungu 2015-04-20 This book constitutes the thoroughly refereed proceedings of the 6th International Conference on e-Infrastructure and e-Services for Developing Countries, AFRICOMM 2014, held in Kampala, Uganda, November 24-25, 2014. The 31 revised full papers were carefully selected from 57 submissions and cover topics such as communication infrastructure, health, IoT, cloud computing and TVWS, ICT4D applications, access to information, and ICT4D miscellaneous.

Image Analysis and Processing - ICIAP 2017 Sebastiano Battiato 2017-10-13 The two-volume set LNCS 10484 and 10485 constitutes the refereed proceedings of the 19th International Conference on Image Analysis and Processing, ICIAP 2017, held in Catania, Italy, in September 2017. The 138 papers presented were carefully reviewed and selected from 229 submissions. The papers cover both classic and the most recent trends in image processing, computer vision, and pattern recognition, addressing both theoretical and applicative aspects. They are organized in the following topical sections: video analysis and understanding; pattern recognition and machine learning; multiview geometry and 3D computer vision; image analysis, detection and recognition; multimedia; biomedical and assistive technology; information forensics and security; imaging for cultural heritage and archaeology; and imaging solutions for improving the quality of life.

Coimbatore RS Puram Lion Dr Er J Shivakumaar 2019-04-26 RS Puram in Coimbatore City is a commercial area. This Cell - Phone Users Directory is listing all the Firms and persons residing in the area of so called Rathina Sabapathi Puram. This will be used to search and find any known firm or person and communicate with them. A Specimen Print Edition is released, as on 20 June 2019, to educate the Residents about the CELFON 5G+ Directory. After many weekly updates, the final directory is compiled as on November 2019. The edited directory is uploaded on the day of Pongal

Billboard 1994-07-16 In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Particle Physics and the Universe Claes Fransson 2001 It is generally felt in the cosmology and particle astrophysics community that we have just entered an era which later can only be looked back upon as a golden age. Thanks to the rapid technical development, with powerful new telescopes and other detectors taken into operation at an impressive rate, and the accompanying advancement of theoretical ideas, the picture of the past, present and future Universe is getting ever clearer. Some of the most exciting new findings and expected future developments are discussed in this invaluable volume. The topics covered include the physics of the early Universe and ultra-high energy processes. Emphasis is also put on neutrino physics and astrophysics, with the evidence for non-zero neutrino masses emerging from both solar neutrinos and atmospheric neutrinos covered in great depth. Another field with interesting new results concerns the basic cosmological parameters, where both traditional methods and the potential of new ones, like deep supernova surveys and acoustic peak detections in the cosmic microwave background, are thoroughly discussed. Various aspects of the dark matter problem, such as gravitational lensing estimates of galaxy masses, cluster evolution and hot cluster electron distortions of the thermal microwave background spectrum, are also discussed, as are particle physics candidates of dark matter and methods to detect them. Cosmic rays of matter and antimatter are included as a topic, and so is the problem of the enigmatic dark energy of the vacuum. Contents: Cosmology with Clusters of Galaxies (N A Bahcall); Radiochemical Solar Neutrino Experiments and Implications (T A Kirsten); Evidence for Neutrino Oscillation Observed in Super-Kamiokande (Y Totsuka); High Energy Cosmic Neutrinos (S W Barwick); Discovery of the Cosmic Microwave Background (D T Wilkinson & P J E Peebles); Starlight in the Universe (P Madau); Acceleration of Ultra High Energy Cosmic Rays (R D Blandford); Dark Matter and Dark Energy in the Universe (M S Turner); Dark Matter Tomography (J A Tyson); Status of Models for Gamma Ray Bursts (M J Rees); and other papers. Readership: High energy physicists, astrophysicists and cosmologists.

16th International Conference on Cyber Warfare and Security Dr Juan Lopez Jr 2021-02-25 These proceedings represent the work of contributors to the 16th International Conference on Cyber Warfare and Security (ICCW 2021), hosted by joint collaboration of Tennessee Tech Cybersecurity Education, Research and Outreach Center (CEROC), Computer Science department and the Oak Ridge National Laboratory, Tennessee on 25-26 February 2021. The Conference Co-Chairs are Dr. Juan Lopez Jr, Oak Ridge National Laboratory, Tennessee, and Dr. Ambareen Siraj, Tennessee Tech 's Cybersecurity Education, Research and Outreach Center (CEROC), and the Program Chair is Dr. Kalyan Perumalla, from Oak Ridge National Laboratory, Tennessee.

OFFICIAL GUIDE TO FINANCIAL ACCOUNTING USING TALLY.ERP 9 Tally Education pvt. Ltd 2018-06-02 It provides step-by-step instructions for Installation Creating a Company Features & Configuration Ledgers & Groups Inventory Voucher Entry Stock Journal Credit/Debit Notes Purchase and Sales Registers Accounting Reports P/L Statements Trial Balance Cheque Printing Statement of A/c Deposit Slips Bank Reconciliation Salary Processing Generating Financial Reports Cost Centre Order Processing Data Backup & Restore Payroll TDS E-Filing Emailing Concepts & Implementation of GST, GST Reports, Input Tax Credit, GSTR-1/2/3B Return, Depreciation, E-Way Bill, File quarterly e-TDS/TCS, EEZ, sales from other territories to UT, COMPOSITION SCHEME, Practical Exercises and all NEW FEATURES OF 6.1/ 6.2/6.3/6.4and Much More.

Panoramic Views of Galaxy Formation and Evolution Tadayuki Kodama 2008 "These proceedings of the first meeting of the Subaru International Conference Series held in December 2007 in Hayama, Japan, provide unique up-to-date overviews of the history of galaxy formation and the evolution of the universe. Fascinating and comprehensive observational results as well as many important theoretical achievements were presented by more than 150 active researchers from more than 15 countries and regions. The conference started off with results from recent cutting-edge observations of the very high-redshift universe extending into the cosmic reionization era, together with some theoretical interpretations and predictions for the first generation of galaxies. The history of mass distributions and structure formation at later cosmic times, including clusters of galaxies, was discussed extensively in presentations based on various panoramic survey data sets. Our aim was to showcase and understand the intrinsic galaxy-formation bias in the high-redshift universe and also the role of external environmental effects during the hierarchical assembly of galaxies into denser regions. Various populations of distant galaxies at different redshifts, discovered and studied by many different techniques, were introduced along with the physical relationship between these populations. Our discussion were aimed at assembling these pieces of jigsaw puzzles together into a panoramic and yet detailed structures of the Milky Way Galaxy and the Local Group galaxies were also presented and discussed as a complementary approach to the studies of the high-redshift Universe. In total, 19 invited talks, 46 contributed talks, and 87 poster papers combined to build up a picture of the history of galaxies over the cosmic age. This book is suitable for researchers who are interested in both observational and theoretical aspects of galaxy formation and cosmology, and especially for students seeking an overview of knowledge about galaxy formation to date."--Publisher's website

Fundamentals of Galaxy Dynamics, Formation and Evolution Ignacio Ferreras 2019-04-02 Galaxies, along with their underlying dark matter halos, constitute the building blocks of structure in the Universe. Of all fundamental forces, gravity is the dominant one that drives the evolution of structures from small density seeds at early times to the galaxies we see today. The interactions among myriads of stars, or dark matter particles, in a gravitating structure produce a system with fascinating connotations to thermodynamics, with some analogies and some fundamental differences. Ignacio Ferreras presents a concise introduction to extragalactic astrophysics, with emphasis on stellar dynamics, and the growth of density fluctuations in an expanding Universe. Additional chapters are devoted to smaller systems (stellar clusters) and larger ones (galaxy clusters). Fundamentals of Galaxy Dynamics, Formation and Evolution is written for advanced undergraduates and beginning postgraduate students, providing a useful tool to get up to speed in a starting research career. Some of the derivations for the most important results are presented in detail to enable students appreciate the beauty of maths as a tool to understand the workings of galaxies. Each chapter includes a set of problems to help the student advance with the material.

The Epoch of Galaxy Formation Carlos S. Frenk 2012-12-06 Scientists in the late twentieth century are not the first to view galaxy formation as a phenomenon worthy of explanation in terms of the known laws of physics. Already in 1754 Kant regarded the problem as essentially solved. In his *Universal Natural History and Theory of the Heavens* he wrote; "If in the immeasurable space in which all the suns of the Milky Way have formed themselves, we assume a point around which, through some cause or other, the first formation of nature out of chaos began, there the largest mass and a body of extraordinary attraction will have arisen which has thereby become capable of compelling all the systems in the process of being formed within an enormous sphere around it, to fall towards itself as their centre, and to build up a system around it on the great scale . . . Observation puts this conjecture almost beyond doubt. " More than 200 years later, a similar note of confidence was voiced by Zel'dovich at an IAU symposium held in Tallin in 1911; "Extrapolating . . . to the next symposium somewhere in the early eighties one can be pretty sure that the question of the formation of galaxies and clusters will be solved in the next few years. " Perhaps few astronomers today would share Kant's near certainty or feel that Zel'dovich's prophecy has been fulfilled. Many, however, will sympathize with the optimistic outlook of these two statements.

Image Analysis and Recognition Aur élio Campilho 2014-10-09 The two volumes LNCS 8814 and 8815 constitute the thoroughly refereed proceedings of the 11th International Conference on Image Analysis and Recognition, ICIAR 2014, held in Vilamoura, Portugal, in October 2014. The 107 revised full papers presented were carefully reviewed and selected from 177 submissions. The papers are organized in the following topical sections: image representation and models; sparse representation; image restoration and enhancement; feature detection and image segmentation; classification and learning methods; document image analysis; image and video retrieval; remote sensing; applications; action, gestures and audio-visual recognition; biometrics; medical image processing and analysis; medical image segmentation; computer-aided diagnosis; retinal image analysis; 3D imaging; motion analysis and tracking; and robot vision.

Der lange Weg zur Freiheit Nelson Mandela 2014-01-25 » Ich bin einer von ungez ä hlt Millionen, die durch Nelson Mandelas Leben inspiriert wurden. « Barack Obama Eine fast drei Jahrzehnte w ä hrende Gef ä ngnishaft lie ß Nelson Mandela zum Mythos der schwarzen Befreiungsbewegung werden. Kaum ein anderer Politiker unserer Zeit symbolisiert heute in solchem Ma ß e die Friedenshoffnungen der Menschheit und den Gedanken der Auss ö hnung aller Rassen wie der ehemalige s ü dafrikanische Pr ä sident und Friedensnobelpreistr ä ger. Auch nach seinem Tod finden seine ungebrochene Charakterst ä rke und Menschenfreundlichkeit die Bewunderung aller friedenswilligen Menschen auf der Welt. Mandelas Lebensgeschichte ist ü ber die politische Bedeutung hinaus ein spannend zu lesendes, kenntnis- und faktenreiches Dokument menschlicher Entwicklung unter Bedingungen und F ä hrnissen, vor denen die meisten Menschen innerlich wie ä u ß erlich kapituliert haben d ü rften.

My Samsung Galaxy Note II Craig James Johnston 2013-04-30 Normal 0 false false false MicrosoftInternetExplorer4 Step-by-step instructions with callouts to Samsung Galaxy Note II photos that show you exactly what to do Help when you run into Samsung Galaxy Note II problems or limitations Tips and Notes to help you get the most from your Samsung Galaxy Note II Full-color, step-by-step tasks walk you through getting and keeping your Samsung Galaxy Note II working just the way you want. Learn how to Make the most of Galaxy Note II ' s powerful hardware--from S Pen to sensors Connect the right way at the right time, with Bluetooth, Wi-Fi, VPNs, NFC, and beaming Transform your Galaxy Note II into a Wi-Fi hotspot others can share Access websites fast and sync bookmarks across all your devices Customize your wallpaper, keyboard, sound, display, and language Efficiently manage your life: messages, contacts,

meetings, and more Use GPS and Google Maps to find any destination and never get lost Get the exact information you need right now, with Google Now Play, sync, and manage media--from music to YouTube videos Store your music collection in the cloud, so you can listen anywhere Make plans faster by adding participants to calls in progress Automatically reject calls you don't want Read ebooks and magazines with Google Play or the Amazon Kindle app Find the best new apps and games on Google Play--even great freebies Extend your battery life--today and for years to come Keep your Galaxy Note II up-to-date, reliable, and secure

CNPS Proceedings 2017 David de Hilster 2017-07-07 The John Chappell Natural Philosophy Society (CNPS) provides an open forum for the study, debate, and presentation of serious scientific ideas, theories, philosophies, and experiments that are not commonly accepted in mainstream science. The CNPS uses the term "Natural Philosophy" in its broader sense which includes physics, cosmology, mathematics, and the philosophy of science. Our goal is to return to the basics where things went wrong and start anew.

Reliable Post Disaster Services over Smartphone Based DTN Souvik Basu 2019-03-28 This book proposes a framework and strategies for reliable end-to-end post-disaster services using smartphone-based delay-tolerant networks, which can operate even in the absence of conventional network connectivity. It explores various aspects of this challenge, ranging from accurate need assessment, to timely need accumulation, efficient resource allocation, and reliable data dissemination. The book offers insightful reading for all technologists and researchers working in the domain of ICT-based disaster management in developing countries, and will help them grasp the challenges involved in providing post-disaster services in an extremely difficult network scenario, while also offering possible solutions. The book will also benefit disaster management authorities, government agencies, NGOs and other stakeholders, helping them enhance their preparedness through the intelligent use of wireless technologies coupled with smart devices.

Relativistic Astrophysics And Cosmology: Proceedings Of The Eighteenth Texas Symposium Olinto Angela V 1998-06-05 This book provides an overview of how diverse issues of Magnetism have implications for other areas of physics. Attention will be drawn to different aspects of many-body physics, which first appeared in Magnetism but have had deep impact in different branches of physics. Each of these aspects will be illustrated schematically and in terms of physical examples, chosen from multicritical phenomena, quantum phase transition, spin glasses, relaxation, phase ordering and quantum dissipation. A unique feature of this book is a unified and coherent discussion of magnetic phenomena, presented in a lucid and pedagogical manner.

Introduction to Galaxy Formation and Evolution Andrea Cimatti 2019-10-31 A comprehensive examination of nearly fourteen billion years of galaxy formation and evolution, from primordial gas to present-day galaxies.

Samsung GALAXY Note II 全面進化 筆寫終極活用 手機GOGO編輯部 全球熱賣的GALAXY Note II 手機, 以人性化的S Pen設計以及豐富的客製化Apps, 讓大家重拾對手寫的熱情。

現在, Samsung再接再厲推出後續機種GALAXY Note II, 不僅螢幕更大, 升級為5.5吋, 同時也讓隨機搭配的S

Pen智慧筆更加精準, 筆身加長, 感知距離增加, 誤差值縮短, 可以提供使用者更棒的書寫和塗鴉體驗。此外, 在S Pen應用方面, 則是多了許多感應機制, 包括: Air View懸浮預覽, 快速截圖, 快速指令等, 能夠享受更為奇幻的操作效果。想知道這些特殊又有趣的功能該怎麼使用嗎? 透過本書精闢的詳細介紹, 保證你馬上成為GALAXY Note II終極玩家!

[精采內容] Chapter 1: GALAXY Note II 魔幻外觀 和你最Match 本單元將介紹GALAXY Note II的大螢幕外觀設計以及強悍的高階硬體規格 承襲GALAXY S III的自然風設計 進階進化的S

Pen智慧筆 1.6GHz四核心處理器 5.5吋大螢幕HD Super AMOLED HSPA+ & Wi-Fi雙通道技術 原廠專屬配件介紹 Chapter 2: GALAXY Note II 魔幻操控 和你超感應 本單元將介紹S

Pen智慧筆相關感應操作 S Pen智慧筆功能優化: 縮小誤差值/減少感知距離/加大筆身尺寸 Air View懸浮預覽: 可在未點選的狀態下, 直接透過Air View預覽相簿/影片/S

Planner/電子郵件/訊息等內容 Easy Clip輕鬆剪貼: 可在螢幕中直接圈選欲剪下的內容, 並開啟應用程式進行後續操作 Quick Command筆勢感應:

能夠運用書寫符號方式, 以快速開啟對應的應用程式 Chapter 3: GALAXY Note II 魔幻筆寫 和你有默契 本單元將介紹GALAXY Note II的筆寫相關應用 S Note豪華升級:

1. 預設多種圖案動物/日常用品...等 2. 可自創圖案 3. 圖案支援多種特效復古/黑白...等 4. 每個筆寫格式皆支援操作步驟錄製功能 Pop up Note: 使用者能夠快速製作S Note筆記

通話筆記: 可一邊通話一邊記錄重要事項 S Planner應用更多: 1. 製作專屬的旅遊行程 2. 建立工作會議議程 行事曆筆記: 可在行事曆中加入手寫註解 Chapter 4: GALAXY Note

II 魔幻影像 和你最合拍 本單元將介紹GALAXY Note II影像相關應用 前後雙鏡頭: 前鏡頭-190萬畫素, 可錄製720p HD影片

後鏡頭-800萬畫素, 可支援全景/最佳照片/最佳團體姿勢/臉部偵測/連續快拍(可直接按壓快門鍵)/好友大頭貼/慢動作錄影...等功能 圖像備註功能: 能夠於照片檔案中加入備註內容。

紙紋藝術家: 可以輕鬆將照片轉化成不同的效果, 宛如專業級的圖片編輯軟體 Chapter 5: GALAXY Note II 魔幻功能 讓你有效率 本單元將介紹GALAXY Note II內建的客製化Apps及應用功能

多重畫面: 可一心多用, 開啟多個功能視窗操作 Pop Up Play子母畫面: 能夠透過該功能於各種狀態中欣賞影片, 新版本可支援視窗放大/縮小機制 S

Beam: 除可傳輸多媒體檔案/網址/Apps資訊等資料外, 最新版本還提供S Note傳輸功能 S Voice: 支援語音聲控功能, 讓你用說的操控手機 S Suggest: 會自動推薦使用者適合的Apps

Chapter 6: GALAXY Note II 魔幻Apps 和你生活在一起 本單元將介紹Samsung Apps中GALAXY Note II的推薦Apps Chapter 7: GALAXY Note II 魔幻秘技 操作更有趣

本單元將介紹GALAXY Note II的魔幻小秘技, 讓使用者能夠獲得更多生活樂趣 畫面操作錄製: 只要Home鍵+音量鍵(上)即可開啟畫面錄製模式, 可精準記錄使用者所有操作步驟

電子郵件: 可透過筆寫方式輸入郵件內容 Chapter 8: GALAXY Note II 魔幻魅力 達人告訴你 本單元將介紹達人對於GALAXY Note II的使用心得及獨到見解

Selected Papers of C C Lin with Commentary D J Benney 1987-08-01 Readership: Applied mathematicians and astrophysicists.

Big Data Zongben Xu 2018-10-10 This volume constitutes the proceedings of the 6th CCF Conference, Big Data 2018, held in Xi'an, China, in October 2018. The 32 revised full papers presented in this volume were carefully reviewed and selected from 880 submissions. The papers are organized in topical sections on natural language processing and text mining; big data analytics and smart computing; big data applications; the application of big data in machine learning; social networks and recommendation systems; parallel computing and storage of big data; data quality control and data governance; big data system and management.

Billboard 1998-08-01 In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Machine Learning for Cyber Security Xiaofeng Chen 2019-09-11 This book constitutes the proceedings of the Second International Conference on Machine Learning for Cyber Security, ML4CS 2019, held in Xi'an, China in September 2019. The 23 revised full papers and 3 short papers presented were carefully reviewed and selected from 70 submissions. The papers detail all aspects of machine learning in network infrastructure security, in network security detections and in application software security.

Attribute-Based Encryption and Access Control Dijiang Huang 2020-02-25 This book covers a broader scope of Attribute-Based Encryption (ABE), from the background knowledge, to specific constructions, theoretic proofs, and applications. The goal is to provide in-depth knowledge usable for college students and researchers who want to have a comprehensive understanding of ABE schemes and novel ABE-enabled research and applications. The specific focus is to present the development of using new ABE features such as group-based access, ID-based revocation, and attributes management functions such as delegation, federation, and interoperability. These new capabilities can build a new ABE-based Attribute-Based Access Control (ABAC) solution that can incorporate data access policies and control into ciphertext. This book is also ideal for IT companies to provide them with the most recent technologies and research on how to implement data access control models for mobile and data-centric applications, where data access control does not need to rely on a fixed access control infrastructure. It's also of interest to those working in security, to enable them to have the most recent developments in data access control such as ICN and Blockchain technologies. Features Covers cryptographic background knowledge for ABE and ABAC Features various ABE constructions to achieve integrated access control capabilities Offers a comprehensive coverage of ABE-based ABAC Provides ABE applications with real-world examples Advances the ABE research to support new mobile and data-centric applications

Information Security and Cryptology - ICISC 2014 Jooyoung Lee 2015-03-16 This book constitutes the thoroughly refereed post-conference proceedings of the 17th International Conference on Information Security and Cryptology, ICISC 2014, held in Seoul, South Korea in December 2014. The 27 revised full papers presented were carefully selected from 91 submissions during two rounds of reviewing. The papers provide the latest results in research, development and applications in the field of information security and cryptology. They are organized in topical sections on RSA security, digital signature, public key cryptography, block ciphers, network security, mobile security, hash functions, information hiding and efficiency, cryptographic protocol, and side-channel attacks.