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Think CROSS - Change MEDIA Wireless Public Safety Networks 3 Research Trends in Multidisciplinary subjects - Volume 2 Graphic Showbiz Business Management for the IB Diploma Coursebook Mobile and Ubiquitous Systems: Computing, Networking, and Services Daily Graphic [GOGO NO93 Szycher's Practical Handbook of Entrepreneurship and Innovation Personalisiertes Dialogmarketing per Augmented-Reality-App. Entwicklung eines Prototyps für Smartphones und Tablets mit Natural-Feature-Tracking-Toolkits Graphic Showbiz Ремонт и Сервис электронной техники No07/2013 Universal Access in Human-Computer Interaction: Aging and Assistive Environments Bedah Tuntas Fitur Android ComputerBild NFC For Dummies Mariners Weather Log Computer Security - ESORICS 2017 Advances in Communications, Computing, Networks and Security Volume 11 Investigación forense de dispositivos móviles Android Daily Graphic Eksplorasi Informatika International Business Law and Its Environment Mobile and Ubiquitous Systems: Computing, Networking, and Services California Soul Fantastic Four Masterworks Vol. 2 Contemporary Science Fiction Authors Samsung Galaxy Smartphone The Best Card Games in the Galaxy ComputerBild CHIP. Журнал информационных технологий Mobile Health Безопасный Android: защищаем свои деньги и данные от кражи The U.S. Government Mengenal dan Menguasai Mobile Photography dengan Smartphone Science Fiction and Fantasy Literature, Vol 1 Studies in Conversational UX Design Fantastic Four Masterworks Vol. 19 Lloyd's Maritime Directory FCC Record](#)

Szycher's Practical Handbook of Entrepreneurship and Innovation Feb 25 2022 This practical and comprehensive handbook offers step-by-step instruction, guiding entrepreneurs of innovative technology startups all the way from idea to profitability. With its easy-to-follow format aimed at both experienced as well as novice entrepreneurs, this book covers all technical, financial, legal, and governmental hurdles facing startups. It discusses common causes of business failure and points out the pitfalls to avoid in getting innovative technology successfully to market.

The U.S. Government Jan 03 2020

[CHIP. Журнал информационных технологий](#) Apr 05 2020 Chip (Чип) – первый компьютерный журнал в Европе. Издается в 16 странах Европы и Азии тиражом более 1 миллиона экземпляров. Журнал Chip в России – это высочайшее качество в освещении таких тем, как аудио-, видео- и фототехника, компьютеры, программное обеспечение, Интернет, современные технологии телекоммуникаций и развлечений. Профессиональная тестовая лаборатория для самого широкого спектра цифровой техники.(DVD прилагается только к печатному изданию.)В номере:Иновации на Startup VillageПерспективные проекты, победившие в конкурсе технологийРасслабься, хозяин!Электронные помощники автомобилистовКак «построить» умный домИнтеллектуальные системы управления электроэнергией и бытовой техникойЧто нового ждет нас в Windows 9Какие особенности будут добавлены в новую OCLTE-смартфоны по приемлемой ценеМодели от 8000 до 15 000 рублей в сравненииДолго. Вечное хранениеКакие носители смогут пережить египетские пирамиды?и многое другое

Mariners Weather Log Jun 19 2021 Mariners Weather Log contains articles, news and information about marine weather events and phenomenon, storms at sea, weather forecasting, the NWS Voluntary Observing Ship (VOS) Program, Port Meteorological Officers (PMOs), cooperating ships officers, and their vessels. It provides meteorological information to the maritime community, and contains a comprehensive chronicle on marine weather. It recognizes ships officers for their efforts as voluntary weather observers, and allows NWS to maintain contact with and communicate with

over 10,000 shipboard observers (ships officers) in the merchant marine, NOAA Corps, Coast Guard, Navy, etc.

Advances in Communications, Computing, Networks and Security Volume 11 Apr 17 2021 This book is the eleventh in a series presenting research papers arising from MSc/MRes research projects undertaken by students of the School of Computing and Mathematics at Plymouth University. The publications in this volume are based upon research projects that were undertaken during the 2012/13 academic year. A total of 15 papers are presented, covering many aspects of modern networking and communication technology, including security, mobility, coding schemes and quality measurement. The expanded topic coverage compared to earlier volumes in this series reflects the broadening of our range of MSc programmes. Specifically contributing programmes are:

Communications Engineering and Signal Processing, Computer and Information Security, Computer Science, Network Systems Engineering, and Robotics.

ComputerBild Aug 22 2021 Журнал ComputerBild – это уникальный сборник информации и практических курсов по работе с компьютером. Простые и понятные пошаговые инструкции помогут начинающему пользователю с легкостью овладеть миром высоких технологий, и усовершенствовать свои познания в программах, интернет-сервисах и современных гаджетах. Журнал издается в Германии, России, Испании, Польше, Италии, Болгарии и в Латвии, первый номер журнала вышел в Германии 16 лет назад. В России журнал существует с 2006 года, и за это время он обрел множество верных читателей, которые совершенствуют свои познания в области компьютеров с каждым новым номером. (DVD прилагается только к печатному изданию.)

Graphic Showbiz Dec 26 2021

Wireless Public Safety Networks 3 Oct 04 2022 This third volume of the Wireless Public Safety Networks series explores new tendencies in the Public Safety Networks (PSNs) field, highlighting real-use cases and applications that can be used by practitioners to help victims in the case of danger. Wireless Public Safety Networks 3: Applications and Uses explores, from the communication point of view, how teams can interact with and use new technologies and tools. These technologies can have a huge impact in the field of disaster management and greatly improve the efficiency of teams handling emergency situations. This volume of the series covers themes as varied as emergency alert systems, the organization of aerial platforms and the use of smartphones to detect earthquakes and to help in the resolution of kidnappings. Presents a broad view on the field of PSNs Explores the main challenges associated with their use Presents the latest advancements in the field and its future perspectives

Personalisiertes Dialogmarketing per Augmented-Reality-App. Entwicklung eines Prototyps für Smartphones und Tablets mit Natural-Feature-Tracking-Toolkits Jan 27 2022 Diplomarbeit aus dem Jahr 2012 im Fachbereich Informatik - Sonstiges, Note: 1,0, Hochschule für Technik und Wirtschaft Dresden (Fakultät Informatik/Mathematik), Veranstaltung: Medieninformatik, Sprache: Deutsch, Abstract: Auszug Einleitung: Der Aufbau der folgenden Arbeit gliedert sich in einen theoretischen und einen praktischen Abschnitt. In einem theoretischen Teil werden historische Meilensteine der AR-Entwicklung aufgezeigt und es wird untersucht welche mobilen Geräte und Betriebssysteme für die Vision-basierte Augmented Reality Entwicklung in Frage kommen. Anhand von Beispielen aus der Praxis werden mögliche Anwendungsgebiete aufgezeigt. Danach werden verschiedene Entwicklungsmöglichkeiten erläutert. Zum einen werden die verschiedenen AR-Browser und verschiedene Toolkits, die Natural Feature Tracking (NFT) beherrschen, miteinander verglichen und zum anderen werden die Vor- und Nachteile der beiden Entwicklungswege gegeneinander abgewogen.

Computer Security - ESORICS 2017 May 19 2021 The two-volume set, LNCS 10492 and LNCS 10493 constitutes the refereed proceedings of the 22nd European Symposium on Research in Computer Security, ESORICS 2017, held in Oslo, Norway, in September 2017. The 54 revised full papers presented were carefully reviewed and selected from 338 submissions. The papers address issues such as data protection; security protocols; systems; web and network security; privacy;

threat modeling and detection; information flow; and security in emerging applications such as cryptocurrencies, the Internet of Things and automotive.

Universal Access in Human-Computer Interaction: Aging and Assistive Environments Oct 24 2021
The four-volume set LNCS 8513-8516 constitutes the refereed proceedings of the 8th International Conference on Universal Access in Human-Computer Interaction, UAHCI 2014, held as part of the 16th International Conference on Human-Computer Interaction, HCII 2014, held in Heraklion, Crete, Greece in June 2014, jointly with 14 other thematically similar conferences. The total of 1476 papers and 220 posters presented at the HCII 2014 conferences was carefully reviewed and selected from 4766 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers thoroughly cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The total of 251 contributions included in the UAHCI proceedings were carefully reviewed and selected for inclusion in this four-volume set. The 75 papers included in this volume are organized in the following topical sections: design for aging; health and rehabilitation applications; accessible smart and assistive environments; assistive robots and mobility, navigation and safety.

Investigación forense de dispositivos móviles Android Mar 17 2021 La investigación forense de dispositivos móviles Android es un campo de reciente desarrollo en el que la disponibilidad de conocimientos técnicos, metodologías, herramientas y criterios de actuación están en proporción inversa al interés generado hacia los mismos. Esto se debe al vertiginoso desarrollo de este conocido sistema operativo de Google. Smartphones, tabletas, reproductores de medios e incluso electrodomésticos inteligentes Android plantean al investigador problemas difíciles de resolver que no se dan en el análisis forense tradicional de ordenadores de sobremesa y soportes de datos convencionales. La presente obra trata temas de interés relacionados con el análisis forense en dispositivos Android, entre muchos otros: Tecnología de dispositivos móviles: hardware y software para plataformas Android. Empleo de máquinas virtuales en la investigación forense de dispositivos móviles Android. Adquisición forense basada en el empleo del SDK. Rooting y particiones Recovery alternativas. Análisis forense de bases de datos SQLite, archivos XML, aplicaciones, documentos, ejecutables .dex y sistemas de archivos ext4, FAT32 y YAFFS/YAFFS2. Modelo de seguridad Android, delincuencia informática móvil, espionaje industrial y aspectos criminológicos de la investigación. Soluciones comerciales utilizadas en la investigación forense de dispositivos móviles. Aplicación del análisis forense móvil en el contexto de la investigación convencional.

Think CROSS - Change MEDIA Nov 05 2022 Wie angenehm wäre es aus Sicht der Forschung, wenn sich das Internet nach nunmehr zwei Jahrzehnten öffentlicher Präsenz endlich einmal als vollständig, abgrenzbar und fertig präsentierte. Stattdessen müssen wir ein Ziel beobachten, dass sich agiler denn je gibt. Websites streben inzwischen gar keinen endgültigen Zustand mehr an. Sie befinden sich als perpetual beta vielmehr im Zustand der ständigen Verbesserung, so wie gute Apps sich durch regelmäßige Aktualisierungen auszeichnen. Die Definitionen von Crossmedia eilen der Realität in ähnlicher Weise hinterher. In den neunziger Jahren konstatierten die Kartellwächter erstmals das Phänomen des Crossmedialen, also der Möglichkeit, unterschiedliche Mediengattungen in demselben Konzern zu vereinen. Ungefähr zur Jahrtausendwende entdeckte das Cross-Marketing die Vorteile, Werbebotschaften über verschiedene Medienkanäle aufeinander abgestimmt zu kommunizieren. Designerinnen begannen, angesichts der andauernden Diversifikation von Plattformen und Endgeräten, plattformübergreifende Konzepte zu entwickeln. Auch der Journalismus nahm diesen Trend in der Folge auf. Unter dem Begriff multimediale Produktion lag der Fokus dabei zunächst noch auf der Frage, wie einmal produzierte Inhalte für unterschiedliche Kanäle adaptiert werden können. Inzwischen integriert das nunmehr crossmediale Arbeiten verschiedene Inhalte und Interaktionsformen über unterschiedliche Kanäle zu einem für die Nutzerinnen konsistenten Gesamtprodukt. Was die unterschiedlichen Gewerke in ihren jeweils spezifischen Begriffen von Crossmedia eint, ist aber die Erkenntnis, dass ein crossmediales Produkt mehr sein muss und sein kann als die bloße Summe seiner Teile. Auf welchem fruchtbaren Boden die

Idee des Crossmedialen heute fällt, zeigt das erstaunliche Spektrum der Referentinnen auf der Konferenz Think Cross – Change Media im Frühjahr 2012 in Magdeburg: Interaction Designerinnen, Programmiererinnen, Marketingexpertinnen, Journalistinnen, Beraterinnen, Politologinnen, Kommunikationspsychologinnen, politische und gesellschaftliche Akteurinnen aus großen Institutionen, NGOs und Start-ups diskutierten die Bedeutung von Crossmedia zwischen Theorie und Praxis. Der vorliegende Band gibt einen Ausschnitt dessen wieder: Crossmedia heißt nicht nur, über die verschiedenen Mediengrenzen hinweg zu produzieren, sondern auch interdisziplinär zu denken.

NFC For Dummies Jul 21 2021 Your no-nonsense guide to Near Field Communication Are you a newcomer to Near Field Communication and baffled by the scant documentation and online support available for this powerful new technology? You've come to the right place! Written in a friendly and easily accessible manner, NFC For Dummies takes the intimidation out of working with the features of NFC-enabled devices and tells you exactly what it is and what it does—and doesn't do. NFC is revolutionizing the way people interact on a daily basis. It enables big data and cloud-based computing through mobile devices and can be used by anyone with a smartphone or tablet every day! Soon to be as commonplace as using Wi-Fi or the camera on your smartphone, NFC is going to forever change the way we interact with people and the things around us. It simplifies the sending and receiving of information, makes monetary transactions simple and secure—Apple Pay already uses NFC—and is a low-cost product to manufacture and use. As more developers create apps with NFC, you're going to see it used regularly—everywhere from cash registers to your social media accounts to electronic identity systems. Don't get left behind; get up to speed on NFC today! Provides a plain-English overview of NFC Covers the history and technology behind NFC Helps you make sense of IoT and powered chips Explains proximity technologies and non-payment applications Whether you're a developer, investor, or a mobile phone user who is excited about the capabilities of this rapidly growing technology, NFC For Dummies is the reference you'll want to keep close at hand!

Eksplorasi Informatika Jan 15 2021 Buku Eksplorasi Informatika Kelas 7 untuk Sekolah Menengah Pertama (SMP) atau Madrasah Tsanawiyah (MTs) dalam Kurikulum 2013 memberikan pengetahuan dan keterampilan dalam komunikasi, kolaborasi, berpikir kritis, dan kreativitas dalam pembelajaran. Peserta didik siap menghadapi tantangan perubahan era revolusi industri 4.0 dengan memiliki ciri karakter sesuai budaya bangsa Indonesia. Untuk menjawab tantangan tersebut peserta didik dalam mata pelajaran Informatika dibekali tentang teknik komputer, analisa data, algoritma dan pemrograman, dampak sosial informatika, berpikir komputasional dan praktik lintas bidang (STEM). Dengan materi tersebut peserta didik dapat melakukan kegiatan pembelajaran dengan pendekatan Problem Based Learning (PBL), Project Based Learning (PjBL), Inquiry/ Discovery Learning dan Science, Technology, Engineering, and Math (STEM) Learning. Dengan aktivitas tersebut diharapkan peserta didik dapat memahami mata pelajaran Informatika dengan baik. Dengan adanya mata pelajaran Informatika yang diberikan secara berkesinambungan dari kelas 1 sampai dengan kelas 12 menjadikan mata pelajaran Informatika sebagai solusi tantangan abad 21 serta melaksanakan gerakan literasi digital dan pembentukan karakter peserta didik, sehingga membentuk peserta didik yang berbudi pekerti luhur berwawasan dengan IMTAQ.

Lloyd's Maritime Directory Jul 29 2019

Fantastic Four Masterworks Vol. 2 Sep 10 2020 Celebrate Marvel's 70th anniversary by experiencing the tales of the world's most-famous super heroes from the very beginning! The Marvel Masterworks have brought readers deluxe hardcover collections of Marvel's classics from the Golden Age, Atlas Era, and the mighty Marvel Age, and now you can join in the Masterworks excitement with Marvel's new, monthly Marvel Masterworks trade paperbacks. While testing an experimental spacecraft Reed Richards, Ben Grimm, and Sue and Johnny Storm were exposed to a bombardment of mysterious cosmic rays. Upon their return to Earth, they found that they had gained wondrous abilities, the likes of which had never been seen before. That voyage was the first of many extraordinary adventures for these friends, who became known to the world as: Mr. Fantastic, The Thing, The Human Torch, and The Invisible Girl - The Fantastic Four! Collects

Fantastic Four #11-20 and Annual #1.

Science Fiction and Fantasy Literature, Vol 1 Oct 31 2019 *Science Fiction and Fantasy Literature, A Checklist, 1700-1974, Volume one of Two*, contains an Author Index, Title Index, Series Index, Awards Index, and the Ace and Belmont Doubles Index.

Bedah Tuntas Fitur Android Sep 22 2021 Gadget berbasis Android belakangan kian bersaing ketat dengan Operating System lainnya. Inovasi aplikasi gratis dan berbayar yang serbacepat menjadi keunggulannya. Oleh karena itu, tak heran bila anak-anak muda yang berjiwa dinamis menjatuhkan pilihan pada Android. Makin populer penggunaannya, makin banyak pula rasa ingin tahu yang muncul dari pengguna Android khususnya para pemula. Permasalahan klasik seperti fasilitas, fitur, dan aplikasi Android yang selalu update setidaknya menjadi kebingungan tersendiri bagi pengguna karena tiap permasalahan benar-benar diuraikan dan solusinya dipaparkan secara gamblang sehingga pengguna dan calon pengguna Android dapat memaksimalkan kemampuan operating system yang berintegrasi dengan Google ini. Buku terbitan GalangPress (Galangpress Group).

Mengenal dan Menguasai Mobile Photography dengan Smartphone Dec 02 2019 ""Di era perkembangan teknologi yang begitu pesat saat ini, smartphone atau ponsel telah bertransformasi sedemikian luas tidak hanya sebagai alat untuk komunikasi, tapi juga sebagai bagian dari gaya hidup di mana ponsel banyak digunakan untuk mengabadikan momen di sekitar kita. Sebagai contoh saat ini kita banyak menemui foto-foto makanan yang diambil dengan kamera smartphone dan diunggah ke berbagai social media seperti Instagram, Twitter, Path, dan lain sebagainya. Tapi apakah Anda tahu bahwa dengan tips dan trik tertentu apalagi dengan didukung semakin berkembangnya teknologi kamera pada ponsel itu sendiri, kita bisa menghasilkan foto yang hasilnya tidak kalah dengan foto yang diambil dengan kamera digital. Tidak hanya hal-hal yang biasa kita temui dalam teori fotografi saja seperti aspek angle, komposisi dan pencahayaan (lighting) yang bisa kita aplikasikan untuk memotret dengan kamera ponsel, namun berbagai jenis editing yang biasa dilakukan dengan software pengolah foto profesional seperti High Dynamic Range (HDR), Black and White (BW), sampai noir effect juga bisa dilakukan di ponsel. Selain itu, ukuran ponsel yang relatif kecil dan tidak terlalu mencolok, sangat memudahkan untuk dibawa dan digunakan. Android sebagai mobile operating system yang dikembangkan oleh Google, saat ini berkembang menjadi salah satu platform yang paling berkembang baik dari sisi jumlah pengguna maupun variasi perangkat yang tersedia. Android saat ini diadopsi tidak hanya untuk smartphone tapi juga tablet. Mulai dari yang kelas low end sampai dengan kelas premium dengan spesifikasi yang mengagumkan. Jumlah aplikasi yang tersedia di Google Playstore (toko aplikasi Android) semakin bertambah. Sejak tulisan ini dibuat saja terhitung ada sekitar 800,000 aplikasi yang tersedia di Playstore.""

ComputerBild May 07 2020 Журнал ComputerBild - это уникальный сборник информации и практических курсов по работе с компьютером. Простые и понятные пошаговые инструкции помогут начинающему пользователю с легкостью овладеть миром высоких технологий, и усовершенствовать свои познания в программах, интернет-сервисах и современных гаджетах. Журнал издается в Германии, России, Испании, Польше, Италии, Болгарии и в Латвии, первый номер журнала вышел в Германии 16 лет назад. В России журнал существует с 2006 года, и за это время он обрел множество верных читателей, которые совершенствуют свои познания в области компьютеров с каждым новым номером.(DVD прилагается только к печатному изданию.)

Безопасный Android: защищаем свои деньги и данные от кражи Feb 02 2020 Рассмотрены различные способы обеспечения безопасности Android-устройств: шифрование персональной информации, хранящейся на устройстве, шифрование передаваемых данных, VPN-соединения, анонимизация трафика, выбор и использование антивируса и брандмауэра, поиск потерянного или украденного устройства, экономия трафика, защита от спама, получение прав root . Уделено внимание вопросам личной и семейной безопасности (ограничение доступа ребенка к определенным ресурсам/программам, отслеживание телефона ребенка и т.д.). Практически все рассмотренное в книге программное обеспечение бесплатное,

moved out of the industry research labs and into the pockets, desktops and living rooms of the general public, a demand for a new kind of user experience (UX) design is emerging. Although the people are becoming familiar with Siri, Alexa, Cortana and others, their user experience is still characterized by short, command- or query-oriented exchanges, rather than longer, conversational ones. Limitations of the microphone and natural language processing technologies are only part of the problem. Current conventions of UX design apply mostly to visual user interfaces, such as web or mobile; they are less useful for deciding how to organize utterances, by the user and the virtual agent, into sequences that work like those of natural human conversation. This edited book explores the intersection of UX design, of both text- or voice-based virtual agents, and the analysis of naturally occurring human conversation (e.g., the Conversation Analysis, Discourse Analysis and Interactional Sociolinguistics literatures). It contains contributions from researchers, from academia and industry, with varied backgrounds working in the area of human-computer interaction. Each chapter explores some aspect of conversational UX design. Some describe the design challenges faced in creating a particular virtual agent. Others discuss how the findings from the literatures of the social sciences can inform a new kind of UX design that starts with conversation.

International Business Law and Its Environment Dec 14 2020 Today, no business is purely domestic. Even the smallest local firms are affected by global competition and world events. INTERNATIONAL BUSINESS LAW AND ITS ENVIRONMENT, 10E delivers complete, reader-friendly coverage of the legal implications and ramifications of doing business internationally. You examine the cultural, political, economic, and ethical issues today's global business managers face. With a focus on trade, the licensing of intellectual property, and foreign direct investment, you examine the three major forms of doing business in a foreign country. Real examples, precedent-setting cases, managerial implications, and ethical considerations show how to apply key principles. From the legal relationship between parties in an international business transaction to managing risk to the special challenges of conducting business in emerging economies, this edition helps you understand the most common practices and critical issues in global business law. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Contemporary Science Fiction Authors Aug 10 2020 This bio-bibliography of the golden age of the science fiction field includes 308 biographies compiled from questionnaires sent to the authors, and chronological lists of 483 writers' published works. This facsimile reprint of the 1975 edition includes a title index, introduction, and minor corrections. A now-classic guide to the major and minor SF writers active in the early 1970s.

Business Management for the IB Diploma Coursebook Jul 01 2022 Designed for class use and independent study, this coursebook is tailored to the thematic requirements and assessment objectives of the IB syllabus. It features the following topics: business organisation and environment; human resources; accounts and finance; marketing; operations management; and business strategy.

Daily Graphic Apr 29 2022

Mobile and Ubiquitous Systems: Computing, Networking, and Services Nov 12 2020 This book constitutes the thoroughly refereed post-conference proceedings of the 9th International ICST Conference on Mobile and Ubiquitous Systems: Computing, Networking, and Services, MobiQuitous 2012, held in Beijing, China, Denmark, in December 2012. The revised full papers presented were carefully reviewed and selected from numerous submissions. They cover a wide range of topics such as localization and tracking, search and discovery, classification and profiling, context awareness and architecture, location and activity recognition. The proceedings also include papers from the best paper session and the industry track, as well as poster and demo papers.

Ремонт и Сервис электронной техники No07/2013 Nov 24 2021 Журнал «Ремонт и сервис» – самый современный и обстоятельный журнал об электронике и домашней технике. Новинки электроники и новости сервиса, холодильники и стиральные машины, оборудование для кухни и дачи, копировальная и офисная техника, автоэлектроника, телевизионная и видеотехника, телефония GSM, измерительные приборы и ремонтное оборудование, радиоэлектронные

компоненты и технологии, источники питания - всё это в доступной и понятной форме для специалистов и любителей. В номере: Телевизионная техника LED-драйверы ATME1 для задней подсветки ЖК панелей Видеотехника Устройство объективов «G-Lens», КМОП датчиков изображения ClearVid 3 CMOS и камерных каналов цифровых видеокамер «Sony DCR-VX2200E» и «Sony DSR-PD175P/177P/198P» Телефония и мобильные технологии Ремонт смартфона «Samsung Galaxy Ace Duos» Оргтехника Методика ремонта видеоадаптеров Бытовая техника Электронные модули «Invensys 475440/60» стиральных машин ВЕКО (часть 1) Измерительная техника. Оборудование Доработка паяльника термовоздушной паяльной станции Luke и многое другое

Research Trends in Multidisciplinary subjects - Volume 2 Sep 03 2022