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HY25AM - AVERY KELLEY

This book provides the intermediate/experienced Excel user with everything they need to build on their existing Excel skills to more effectively use and develop all of the more advanced features and functions of Excel 2007. All over the world, Excel developers, power-users and gurus have been working overtime to uncover the hottest new tips, tricks, and tweaks. Now all of these have been collected in one place: Brilliant Microsoft Excel 2007 Tips & Tricks. Here you will find tips and shortcuts from Excel professionals, instructors, and power users; the best of solutions scoured from the Web (so you won't have to). Only the most valuable tips techniques and tweaks made the cut to improve your efficiency, take total control of Excel 2007 and avoid, troubleshoot and fix problems; make Excel work better, faster, smarter and safer. This book is targeted specifically at users of previous versions of Excel who are ready to take their learning to a new level and to develop their skills to harness the power of the new features of Excel 2007. The book begins by introducing all of the new features and functions of Excel 2007. The reader will then go on to learn what's new to this version of Excel and will refine and further their existing Excel skills. Most readers of this book will be developing databases/spreadsheets, macros and applications for themselves and one or two other users, and most will have no previous development experience. The book covers all topics necessary to take advantage of Excel 2007's rich set of features. Much of the book will be devoted to topics such as tables, queries, forms, reports, macros, beginning VBA, beginning security, and introduction to Excel and the Internet and an introduction to Excel and SharePoint. The teaching style of the book is clear and succinct with no superfluous material. It straddles the market between end-user and developer books, meeting the needs of those who want more than an end-user level book delivers, but who don't want or need a developer book. Author Information: Greg Holden (Chicago, IL) has written more than 30 books on computers and the Internet, including Introducing MS Expression Studio; Starting an Online Business for Dummies, and How to Do Everything with Your eBay Business. He is founder and owner of Stylus Media, his own small Internet-based business. Brilliant Excel 2007 Tips & Tricks: Provides expert information for the intermediate to advanced Excel user that is not available in any other book. Provides the reader with all of the new tips and tricks that are available with Excel 2007 whilst reinforcing and improving their basic Excel skills.

Image analysis is a fundamental task for extracting information from images acquired across a range of different devices. Since reliable quantitative results are requested, image analysis requires highly sophisticated numerical and analytical methods—particularly for applications in medicine, security, and remote sensing, where the results of the processing may consist of vitally important data. The contributions to this book provide a good overview of the most important demands and solutions concerning this research area. In particular, the reader will find image analysis applied for feature extraction, encryption and decryption of data, color segmentation, and in the support new technologies. In all the contributions, entropy plays a pivotal role.

This 2-volume set constitutes the refereed proceedings of 1st International Conference on Robotics and Rehabilitation Intelligence, ICRRRI 2020, held in Fushun, China, in September 2020. The 56 full and 4 short papers were carefully reviewed and selected from 188 submissions. The papers are divided into the following topical sections. In the first volume: Rehabilitation robotics and safety; machine vision application; electric drive and power system fault diagnosis; robust stability and stabilization; intelligent method application; intelligent control and perception; smart remanufacturing and industrial intelligence; and intelligent control of integrated energy system. In the second volume: smart healthcare and intelligent information processing; human-robot interaction; multi-robot systems and control; robot design and control; robotic vision and machine intelligence; optimization method in monitoring; advanced process control in petrochemical process; and rehabilitation intelligence.

The two-volume set LNCS 7382 and 7383 constitutes the refereed proceedings of the 13th International Conference on Computers Helping People with Special Needs, ICCHP 2012, held in Linz, Austria, in July 2012. The 147 revised full papers and 42 short papers were carefully reviewed and selected from 364 submissions. The papers included in the first volume are organized in the following topical sections: universal learning design; putting the disabled student in charge: user focused technology in education; access to mathematics and science; policy and service provision; creative design for inclusion, virtual user models for designing and using inclusive products; web accessibility in advanced technologies, website accessibility metrics; entertainment software accessibility; document and media accessibility; inclusion by accessible social media; a new era for document accessibility: understanding, managing and implementing the ISO standard PDF/UA; and human-computer interaction and usability for elderly.

This is the first of a two-volume set (CCIS 434 and CCIS 435) that constitutes the extended abstracts of the posters presented during the 16th International Conference on Human-Computer Interaction, HCII 2014, held in Heraklion, Crete, Greece in June 2014, and consisting of 14 thematic conferences. The total of 1476 papers and 220 posters presented at the HCII 2014 conferences were 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 accepted for presentation 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 extended abstracts were carefully reviewed and selected for inclusion in this two-volume set. This volume contains posters' extended abstracts addressing the following major topics: design methods, techniques and knowledge; the design of everyday things; interacting with information and knowledge; cognitive, perceptual and emotional issues in HCI; multimodal and natural interaction; algorithms and machine learning methods in HCI; virtual and augmented environments.

This book features selected contributions in the areas of modeling, simulation, and optimization. The contributors discuss requirements in problem solving for modeling, simulation, and optimization. Modeling, simulation, and optimization have increased in demand in exponential ways and how po-

tential solutions might be reached. They describe how new technologies in computing and engineering have reduced the dimension of data coverage worldwide, and how recent inventions in information and communication technology (ICT) have inched towards reducing the gaps and coverage of domains globally. The chapters cover how the digging of information in a large data and soft-computing techniques have contributed to a strength in prediction and analysis, for decision making in computer science, technology, management, social computing, green computing, and telecom. The book provides an insightful reference to the researchers in the fields of engineering and computer science. Researchers, academics, and professionals will benefit from this volume. Features selected expanded papers in modeling, simulation, and optimization from COMPSE 2016; Includes research into soft computing and its application in engineering and technology; Presents contributions from global experts in academia and industry in modeling, simulation, and optimization.

This six volume set LNCS 11063 - 11068 constitutes the thoroughly refereed conference proceedings of the 4th International Conference on Cloud Computing and Security, ICCCS 2018, held in Haikou, China, in June 2018. The 386 full papers of these six volumes were carefully reviewed and selected from 1743 submissions. The papers cover ideas and achievements in the theory and practice of all areas of inventive systems which includes control, artificial intelligence, automation systems, computing systems, electrical and informative systems. The six volumes are arranged according to the subject areas as follows: cloud computing, cloud security, encryption, information hiding, IoT security, multimedia forensics.

This book is based on the research papers presented in the 3rd Computer Science On-line Conference 2014 (CSOC 2014). The conference is intended to provide an international forum for discussions on the latest high-quality research results in all areas related to Computer Science. The topics addressed are the theoretical aspects and applications of Artificial Intelligences, Computer Science, Informatics and Software Engineering. The authors provide new approaches and methods to real-world problems, and in particular, exploratory research that describes novel approaches in their field. Particular emphasis is laid on modern trends in selected fields of interest. New algorithms or methods in a variety of fields are also presented. This book is divided into three sections and covers topics including Artificial Intelligence, Computer Science and Software Engineering. Each section consists of new theoretical contributions and applications which can be used for the further development of knowledge of everybody who is looking for new knowledge or new inspiration for further research.

This two-volume set (CCIS 1565 and CCIS 1566) constitutes selected and revised papers from the 16th International Conference on Bio-Inspired Computing: Theories and Applications, BIC-TA 2021, held in Taiyuan, China, in December 2021. The 67 papers presented were thoroughly reviewed and selected from 211 submissions. The papers are organized in the following topical sections: evolutionary computation and swarm intelligence; DNA and molecular computing; machine learning and computer vision.

Trade more profitably by exploiting Microsoft Excel's powerful statistical and data mining tools: · Uncover subtle anomalies and distortions that signal profit opportunities · Create powerful new custom indicators, alerts, and trading models · Visualize and analyze huge amounts of trading data with just a few clicks · Powerful techniques for every active investor who can use Excel Now that high-speed traders dominate the market, yesterday's slower-paced analysis strategies are virtually worthless. To outperform, individual traders must discover fleeting market trends and inefficiencies and act on them before they disappear. Five years ago, this required multimillion-dollar data mining and analytical infrastructures. Today, traders can use Excel with the help of world-class trader Jeff Augen's Microsoft Excel for Stock and Option Traders: Build your Own Analytical Tools for Higher Returns. Augen shows how to use Excel 2007 or 2010 to uncover hidden correlations and reliable trade triggers based on subtle anomalies and price distortions, create and test new hypotheses others haven't considered, and visualize data to reveal insights others can't see! "Jeff Augen turns things inside out in his remarkable and challenging book Microsoft Excel for Stock and Option Traders." - John A. Sarkett, SFO Magazine, October 2011

A fully updated study guide for MCTS exam 70-680 Demand for experienced, qualified Windows 7 administrators remains high. IT professionals seeking certification in Windows 7 administration will find everything they need to learn to pass the MCTS exam (70-680) in this complete Sybex Study Guide. Updated to cover the most recent version of the exam, this comprehensive guide examines all the exam objectives, using real-world scenarios, hands-on exercises, and challenging review questions. Certification in Windows 7 administration is highly prized by IT professionals and employers; this comprehensive study guide covers everything you need to know to pass MCTS exam 70-680 Covers installing, upgrading, and migrating to Windows 7; deploying Windows 7; configuring hardware, applications, network connectivity, access to resources, and mobile computing; monitoring and maintaining systems that run Windows 7; and configuring backup and recovery options Features review questions, practice exams, flashcards, and video walkthroughs This complete study guide is the partner you need to assure your success on exam 70-680.

This is a practical step by step approach of Windows OS Hand Book. It is a Windows made easy book for both beginner and intermediate user.

CCH's Corporate Controller's Handbook of Financial Management is a comprehensive source of practical solutions, strategies, techniques, procedures, and formulas covering all key aspects of accounting and financial management. Its examples, checklists, step-by-step instructions, and other practical working tools simplify complex financial management issues and give CFOs, corporate financial managers, and controllers quick answers to day-to-day questions.

This book gathers selected papers presented at the conference "Advances in 3D Image and Graphics Representation, Analysis, Computing and Information Technology," one of the first initiatives devoted to the problems of 3D imaging in all contemporary scientific and application areas. The aim of the conference was to establish a platform for experts to combine their efforts and share their ideas in the related areas in order to promote and accel-

erate future development. This second volume discusses algorithms and applications, focusing mainly on the following topics: 3D printing technologies; naked, dynamic and auxiliary 3D displays; VR/AR/MR devices; VR camera technologies; microprocessors for 3D data processing; advanced 3D computing systems; 3D data-storage technologies; 3D data networks and technologies; 3D data intelligent processing; 3D data cryptography and security; 3D visual quality estimation and measurement; and 3D decision support and information systems.

The ABC of One to Seven is a practical guide to the management of common physical and emotional problems of early childhood. New chapters include the prevention and management of obesity, behavioural and emotional problems, ADHD, autism, the child with fever, and changes in access to medical and social services. Including the latest NICE guidelines and advice on when to refer and how to manage the problem afterwards, each chapter provides relevant websites and resources for health workers. The ABC of One to Seven and the companion book, ABC of the First Year, have become standard guides for general practitioners, trainee doctors, medical students, midwives, nurses and health visitors. They are indispensable reference books for family doctor surgeries, emergency and outpatient departments, wards and libraries.

Back in the day – say, the 1930s – if you wanted to gamble, the only legal action was the local horse track. Sure, Nevada had casinos, but nowhere else. There were no lotteries, no riverboats, no Internet. Horse racing was not just the only legal gambling option, but it was also one of America's most popular sporting events. Only baseball could rival horse racing for fan appeal and newspaper headlines. It was a time of Seabiscuit, War Admiral, and Whirlaway. Flash forward to today. Some form of gambling is available in almost every state. There are casinos damn near everywhere, on land, on water, on reservations. Mega-jackpot state lotteries flourish. Daily Fantasy Sports are the latest "next big thing" online, and, of course, we've gone through a boom-and-bust-and-reborn cycle with online poker. And racing? Long proclaimed dead more than once, horse racing, specifically Thoroughbred racing, is alive and well. Who doesn't know about American Pharoah, the first Triple Crown AND Breeder's Cup winner ever? There are new tracks popping up across the country, and horse racing is as strong as ever overseas, as England, Europe, Australia, New Zealand, Japan, and Hong Kong have strong racing programs. And, thanks to the Internet, you can wager on ALL OF IT. The ABC's of Online Horse Racing looks at the various online websites that provide you with a box seat on the action. Every aspect of setting up an account and learning the betting pad are covered, and later chapters teach you how to handicap like the professionals. Geared to gamblers who have never considered betting the ponies, The ABC's of Online Horse Racing is a beginner's guide to online horse racing, teaching you how and where to watch, wager, and win in the 21st Century version of this great sport.

UNMANNED AIRCRAFT SYSTEMS An unmanned aircraft system (UAS), sometimes called a drone, is an aircraft without a human pilot on board. Instead, the UAS can be controlled by an operator station on the ground or may be autonomous in operation. UAS are capable of addressing a broad range of applications in diverse, complex environments. Traditionally employed in mainly military applications, recent regulatory changes around the world are leading to an explosion of interest and wide-ranging new applications for UAS in civil airspace. Covering the design, development, operation, and mission profiles of unmanned aircraft systems, this single, comprehensive volume forms a complete, stand-alone reference on the topic. The volume integrates with the online Wiley Encyclopedia of Aerospace Engineering, providing many new and updated articles for existing subscribers to that work. The chapters cover the following items: Airframe configurations and design (launch systems, power generation, propulsion) Operations (missions, integration issues, and airspace access) Coordination (multivehicle cooperation and human oversight) With contributions from leading experts, this volume is intended to be a valuable addition, and a useful resource, for aerospace manufacturers and suppliers, governmental and industrial aerospace research establishments, airline and aviation industries, university engineering and science departments, and industry analysts, consultants, and researchers.

Here's a new edition of our quick and painless introduction to Windows. Perfect for beginners, these concise tutorials cover all the essentials: the "point and shoot" interface, File Manager, running applications, transferring information between windows and more.

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.

This book constitutes the refereed proceedings of the 9th International Conference on Intelligent Computing, ICIC 2013, held in Nanning, China, in July 2013. The 192 revised full papers presented in the three volumes LNCS 7995, LNAI 7996, and CCIS 375 were carefully reviewed and selected from 561 submissions. The papers in this volume (CCIS 375) are organized in topical sections on Neural Networks; Systems Biology and Computational Biology; Computational Genomics and Proteomics; Knowledge Discovery and Data Mining; Evolutionary Learning and Genetic Algorithms; Machine Learning Theory and Methods; Biomedical Informatics Theory and Methods; Particle Swarm Optimization and Niche Technology; Unsupervised and Reinforcement Learning; Intelligent Computing in Bioinformatics; Intelligent Computing in Finance/Banking; Intelligent Computing in Petri Nets/Transportation Systems; Intelligent Computing in Signal Processing; Intelligent Computing in Pattern Recognition; Intelligent Computing in Image Processing; Intelligent Computing in Robotics; Intelligent Computing in Computer Vision; Special Session on Biometrics System and Security for Intelligent Computing; Special Session on Bio-inspired Computing and Applications; Computer Human Interaction using Multiple Visual Cues and Intelligent Computing; Special Session on Protein and Gene Bioinformatics: Analysis, Algorithms and Applications.

This textbook arms the reader with powerful techniques of Modern TRIZ self-training and real problem solving. It is designed as a simple and efficient, step-by-step crash course in primary TRIZ models based on the author's methods of extraction and reinvention, or retrieval of invention models from any real-life objects. Special content addresses the psychological support of the person during problem solving and promotion of the new idea to realization. The book introduces the so-called Theory of Developing the Creative Personality (TDCP), initiated but not completed by Genrikh Altshuller, father of TRIZ and TDCP. The textbook continues to develop a simple standard model presentation of the problem solving process with a four-step Meta-Algorithm of Invention (MAI) T-R-I-Z.

This book constitutes the refereed proceedings of the 11th International Conference on Trust and Privacy in Digital Business, TrustBus 2014, held in Munich, Germany, in September 2014 in conjunction with DEXA 2014. The 16 revised full papers presented were carefully reviewed and selected from

numerous submissions. The papers are organized in the following topical sections: trust management; trust metrics and evaluation models; privacy and trust in cloud computing; security management; and security, trust, and privacy in mobile and pervasive environments.

An authoritative overview of the management and treatment of major trauma patients In the newly revised, and substantially expanded, Fifth Edition of ABC of Major Trauma, an eminent team of leading trauma specialists delivers a comprehensive, up-to-date, referenced overview of the emergency treatment of patients suffering from major trauma. Covering all aspects of the management of injured patients during the initial, crucial hours after injury, the scope of the book has developed to include imaging appendices for many chapters. The editors have included resources that discuss general considerations for typical trauma cases, as well as the numerous atypical patients including children, the elderly and those who are pregnant. Hyperlinks are now also included throughout the book which enable the reader to refer to continuously updated guidelines. The book also offers: A thorough introduction to the development and organisation of trauma services, including pre-hospital care and major incidents. A guide to the modern trauma team personnel from airway doctor, to trauma nurse, to trauma team leader, while describing the technical and non-technical skills required for the ABCDE of trauma resuscitation, imaging and the subsequent transfer of the patient. Specialist chapters on ballistic trauma, chemical contamination and burns as well as the management of trauma in specialist patient groups including paediatrics, pregnancy, and the elderly. A new and vital chapter on rehabilitation as well an expansion of the measurement of trauma outcomes to include disability and a discussion on how such audits can drive further improvement. Perfect for all those involved in the care of the trauma patient, including nurses, physician associates, hospital doctors, paramedics and pre-hospital teams, the ABC of Major Trauma is a one-stop referenced guide to the care of such patients from the site of injury to maximal recovery. About the ABC series The ABC series has been designed to help you access information quickly and deliver the best patient care, and remains an essential reference tool for GPs, junior doctors, medical students and healthcare professionals. Now offering over 80 titles, this extensive series provides you with a quick and dependable reference on a range of topics in all the major specialties. The ABC series is the essential and dependable source of up-to-date information for all practitioners and students in primary healthcare. To receive automatic updates on books and journals in your specialty, join our email list. Sign up today at www.wiley.com/email

The book compiles efficient design and test methodologies for the implementation of reversible logic circuits. The methodologies covered in the book are design approaches, test approaches, fault tolerance in reversible circuits and physical implementation techniques. The book also covers the challenges and the reversible logic circuits to meet these challenges stimulated during each stage of work cycle. The novel computing paradigms are being explored to serve as a basis for fast and low power computation.

Cost Management: Measuring, Monitoring, and Motivating Performance, Third Canadian Edition was written to help students learn to appropriately apply cost accounting methods in a variety of organizational settings. To achieve this goal, students must also develop professional competencies, such as strategic/critical thinking, risk analysis, decision making, ethical reasoning and communication. This is in line with the CPA curriculum and the content of this edition and the problem materials is mapped to the CPA. Many students fail to recognize the assumptions, limitations, behavioural implications, and qualitative factors that influence managerial decision making. The textbook is written in an engaging step-by-step style that is accessible to students. The authors are proactive about addressing the challenges that instructors and students face in their teaching and learning endeavors. They utilize features such as realistic examples, real ethical dilemmas, self-study problems and unique problem material structured to encourage students to think about accounting problems and problem-solving more complexly.

If you work with identity solutions or structures, you will find Beginning Windows CardSpace: From Novice to Professional essential to understanding and successfully implementing CardSpace solutions. Topics range from a fundamental discussion of identity to comprehensive coverage of Windows CardSpace. You'll learn what CardSpace is all about, where you can and should use it, and how you would implement it. Additionally, multiple case studies showcase different scenarios where the technology is employed. The book also includes high-quality demos with universal themes that are applicable to your own work.

This is the ultimate guide to C# 4 and the .NET 4 framework. Updated with more coverage of intermediate and advanced features, new examples, and detailed discussions of recent language and framework additions, this book covers everything you will need to know about C# and putting it to work. You will also find in-depth reviews of various topics including traditional Windows programming, working in Visual Studio 2010 with C#, base Class Libraries, and communication with Enterprise Services among others.

This book constitutes the proceedings of the 21st International Conference on Verification, Model Checking, and Abstract Interpretation, VMCAI 2020. The 21 papers presented in this volume were carefully reviewed from 44 submissions. VMCAI provides a forum for researchers from the communities of verification, model checking, and abstract interpretation, facilitating interaction, cross-fertilization, and advancement of hybrid methods that combine these and related areas.

This book contains selected papers from the 7th International Conference on Information Science and Applications (ICISA 2016) and provides a snapshot of the latest issues encountered in technical convergence and convergences of security technology. It explores how information science is core to most current research, industrial and commercial activities and consists of contributions covering topics including Ubiquitous Computing, Networks and Information Systems, Multimedia and Visualization, Middleware and Operating Systems, Security and Privacy, Data Mining and Artificial Intelligence, Software Engineering, and Web Technology. The contributions describe the most recent developments in information technology and ideas, applications and problems related to technology convergence, illustrated through case studies, and reviews converging existing security techniques. Through this volume, readers will gain an understanding of the current state-of-the-art information strategies and technologies of convergence security. The intended readers are researchers in academia, industry and other research institutes focusing on information science and technology.

Eight references in one fully revised to include all the new features and updates to Windows 7 As the #1 operating system in the world, Windows provides the platform upon which all essential computing activities occur. This much-anticipated version of the popular operating system offers an improved user experience with an enhanced interface to allow for greater user control. This All-in-One reference is packed with valuable information from eight minibooks, making it the ultimate resource. You'll discover the improved ways in which Windows 7 interacts with other devices, including

mobile and home theater. Windows 7 boasts numerous exciting new features, and this reference is one-stop shopping for discovering them all! Eight minibooks cover Windows 7 basics, security, customizing, the Internet, searching and sharing, hardware, multimedia, Windows media center, and wired and wireless networking. Addresses the new multi-touch feature that will allow you to control movement on the screen with your fingers. With this comprehensive guide at your fingertips, you'll quickly start taking advantages of all the exciting new features of Windows 7.

A Straightforward Introductory Text Ideal for Busy Students. Clear, concise, and accessible, Microsoft Office 2010: Productivity Strategies for Today and Tomorrow™ walks learners through the functions and features of the Microsoft Office 2010 platform and its applications. With straightforward explanations designed for a non-technical audience, Microsoft Office 2010 is the perfect text for students looking to broaden their computer skills for an increasingly competitive job market. Hands-on projects, end-of-chapter exercises, and emphasis on real-world skills throughout ensure students will be prepared to enter the twenty-first-century workplace. Easy-to-follow step-by-step instructions include practical examples ideally suited for busy stu-

dents. The text's inspiring and supportive approach will encourage learners to develop polished, professional-level projects. Engaging examples and projects prompt students to immediately apply new skills, increasing retention and promoting learning. Straightforward exercises teach students to create work-related documents, reports, and presentations. Microsoft Office 2010: Productivity Strategies for Today and Tomorrow is an ideal text for students re-entering the job market, new to computers, uncomfortable with technology, or simply looking to transition to a more challenging and rewarding career. Key Features: •Easy-to-follow step-by-step instructions for each project and task •Real-world-based, hands-on exercises after each instruction •Screenshots that accompany all hands-on exercises •Inspiring, applicable, and practical examples •Attractive, student-friendly, magazine-style format •A project-based introduction to Microsoft Office 2010 •Clear, concise language that makes objectives easy to learn, even for non-technical users •Full student access to the companion website, which features a variety of engaging, interactive study tools, including video tutorials, is packaged with every new copy

Provides details on over 550 internships and summer jobs.