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Written and edited by leading worldwide authorities in the field, and comprising nearly 200 substantial articles, the Encyclopedia provides detailed, informed coverage of the subject. Presents the adventures of The Maxx, a homeless superhero who lives in a cardboard box, and his social worker, Julie. Rough set approach to reasoning under uncertainty is based on inducing knowledge representation from data under constraints expressed by discernibility or, more generally, similarity of objects. Knowledge derived by this approach consists of reducts, decision or association rules, dependencies, templates, or classifiers. This monograph presents the state of the art of this area. The reader will find here a deep theoretical discussion of relevant notions and ideas as well as rich inventory of algorithmic and heuristic tools for knowledge discovery by rough set methods. An extensive bibliography will help the reader to get an acquaintance with this rapidly growing area of research. After Laying on the couch and feeling sorry for himself, and being spied upon by some isz Maxx plunges down the proverbial rabbit hole and encounters the "Crappon in the Hat," tries to save a fish, spills some beans, discovers a little girl (who is somehow connected to the Jungle Queen), and then finds himself on Julie's couch, confused and afraid right back where he started! Sam Kieth's own quirky brand of brilliance has been wowing fans and inspiring cartoonists for more than 25 years. As one of the earliest creators for Image Comics, Kieth created The Maxx—a homeless superhero who lives in a box. Both Maxx and his social worker friend Julie share adventures in both the real world and in "the Outback," a fantasy realm inhabited by their jungle-inspired totems. Collects issues #1-4. This book constitutes the refereed proceedings of

the 13th IMA International Conference on the Mathematics of Surfaces held in York, UK in September 2009. The papers in the present volume include seven invited papers, as well as 16 submitted papers. The topics covered include subdivision schemes and their continuity, polar patchworks, compressive algorithms for PDEs, surface invariant functions, swept volume parameterization, Willmore flow, computational conformal geometry, heat kernel embeddings, and self-organizing maps on manifolds, mesh and manifold construction, editing, flattening, morphing and interrogation, dissection of planar shapes, symmetry processing, morphable models, computation of isophotes, point membership classification and vertex blends. Surface types considered encompass polygon meshes as well as parametric and implicit surfaces. UNIQUE! Current Dental Terminology (CDT) codes from the American Dental Association (ADA) offer one-step access to all dental codes. UNIQUE! Full-color anatomy plates (including Netter's Anatomy illustrations) enhance your understanding of specific coding situations by helping you understand anatomy and physiology. Easy-to-use format optimizes reimbursement through quick, accurate, and efficient coding. At-a-glance code listings and distinctive symbols make it easy to identify new, revised, and deleted codes. Full-color design with color tables helps you locate and identify codes with speed and accuracy. Jurisdiction symbols show the appropriate contractor to be billed when submitting claims to Medicare carriers and Medicare Administrative Contractors (MACs). Ambulatory Surgery Center (ASC) payment and status indicators show which codes are payable in the Hospital Outpatient Prospective Payment System to ensure accurate reporting and appropriate reimbursement. Durable medical equipment, prosthetics, orthotics, and supplies (DMEPOS) indicators address reimbursement for durable medical equipment, prosthetics, orthotics, and supplies. Drug code annotations identify brand-name drugs as well as drugs that appear on the National Drug Class (NDC) directory and other Food and Drug Administration (FDA) approved drugs. Age/sex edits identify codes for use only with patients of a specific age or sex. Quantity symbol indicates the maximum allowable units per day per patient in physician and outpatient hospital settings, as listed in the Medically Unlikely Edits (MUEs) for enhanced accuracy on claims. The American Hospital Association Coding Clinic(R) for HCPCS citations provide a reference point for information about specific codes and their usage. Physician Quality Reporting System icon identifies codes that are specific to PQRS measures. For over a decade, complex networks have steadily grown as an important tool across a broad array of academic disciplines, with applications ranging from physics to social media. A tightly organized collection of carefully-selected papers on the subject, Towards an Information Theory of Complex Networks: Statistical Methods and Applications presents theoretical and practical results

about information-theoretic and statistical models of complex networks in the natural sciences and humanities. The book's major goal is to advocate and promote a combination of graph-theoretic, information-theoretic, and statistical methods as a way to better understand and characterize real-world networks. This volume is the first to present a self-contained, comprehensive overview of information-theoretic models of complex networks with an emphasis on applications. As such, it marks a first step toward establishing advanced statistical information theory as a unified theoretical basis of complex networks for all scientific disciplines and can serve as a valuable resource for a diverse audience of advanced students and professional scientists. While it is primarily intended as a reference for research, the book could also be a useful supplemental graduate text in courses related to information science, graph theory, machine learning, and computational biology, among others. The book features original papers from International Conference on Pervasive Computing and Social Networking (ICPCSN 2022), organized by NSIT, Salem, India during 3 - 4 March 2022. It covers research works on conceptual, constructive, empirical, theoretical and practical implementations of pervasive computing and social networking methods for developing more novel ideas and innovations in the growing field of information and communication technologies. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. This four-volume set of LNCS 12821, LNCS 12822, LNCS 12823 and LNCS 12824, constitutes the refereed proceedings of the 16th International Conference on Document Analysis and Recognition, ICDAR 2021, held in Lausanne, Switzerland in September 2021. The 182 full papers were carefully reviewed and selected from 340 submissions, and are presented with 13 competition reports. The papers are organized into the following topical sections: document analysis for literature search, document summarization and translation, multimedia document analysis, mobile text recognition, document analysis for social good, indexing and retrieval of documents, physical and logical layout analysis, recognition of tables and formulas, and natural language processing (NLP) for document understanding. UNIQUE! Current Dental Terminology (CDT) codes from the American Dental Association (ADA) offer one-step access to all dental codes. UNIQUE! Full-color anatomy plates (including Netter's Anatomy illustrations) enhance your understanding of specific coding situations by helping you understand anatomy and physiology. Easy-to-use format optimizes reimbursement through quick, accurate, and efficient coding. At-a-glance code listings and distinctive symbols make it easy to identify new, revised, and deleted codes. Full-color design with color tables

helps you locate and identify codes with speed and accuracy. Jurisdiction symbols show the appropriate contractor to be billed when submitting claims to Medicare carriers and Medicare Administrative Contractors (MACs). Ambulatory Surgery Center (ASC) payment and status indicators show which codes are payable in the Hospital Outpatient Prospective Payment System to ensure accurate reporting and appropriate reimbursement. Durable medical equipment, prosthetics, orthotics, and supplies (DMEPOS) indicators address reimbursement for durable medical equipment, prosthetics, orthotics, and supplies. Drug code annotations identify brand-name drugs as well as drugs that appear on the National Drug Class (NDC) directory and other Food and Drug Administration (FDA) approved drugs. Age/sex edits identify codes for use only with patients of a specific age or sex. Quantity symbol indicates the maximum allowable units per day per patient in physician and outpatient hospital settings, as listed in the Medically Unlikely Edits (MUEs) for enhanced accuracy on claims. The American Hospital Association Coding Clinic(R) for HCPCS citations provide a reference point for information about specific codes and their usage. Physician Quality Reporting System icon identifies codes that are specific to PQRS measures. Whether you've put your dreams on hold, recovering from your own illness or lost someone you care about, discover how to jumpstart your next amazing season in life through this heartfelt, relatable memoir. After surviving both Hodgkin's lymphoma and melanoma, sports enthusiast Katie Russell Newland knows the struggles of overcoming challenges both on and off the field. This book offers readers an intimate, true story about the bond shared between a mother and daughter, a road trip to all 30 Major League Baseball (MLB) parks, and the importance of relishing every joy and struggle along the way. A Season with Mom is highly recommended for: mothers and daughters cancer survivors baseball and sports fans of all ages anyone who has experienced loss, and maybe found love along the way Join Katie as she travels more than 30,000 miles to all 30 MLB parks in a single season, a rare feat covered by ESPN. Along with black-and-white photographs, Katie shares letters written to her mom, who died of cancer before the two of them could go on this adventure of a lifetime together. A Season with Mom reminds readers that in life, as in baseball, sometimes you strike out, but sometimes you hit home runs. Even if the wait is longer than you'd hoped, dreams can come true. Archer's Bible presents an informative and comprehensive guide to archery equipment, accessories and related gear, showcasing thousands of items ranging from the latest high-tech bows and arrows to tree stands. 64 photos. In this book, we'll walk you through our favorite tips for mobile photography: Learn the best way to capture bright sunsets, how to hold your device so it doesn't shake, and tips for taking quick shots. After that, we take an in-depth look at photography on each of the major smartphone operating systems: You'll learn how to take, edit, and share images whether you're using an iPhone, an Android phone, or a Windows Phone 8 device. Once you've gotten a handle on great mobile photography, we suggest some third-party apps to enhance the experience. And if you're a professional photographer, don't miss our

section on using your iPad or Android tablet to improve your workflow. The only surefire way to become a better photographer is experience. Luckily, digital photography allows you to make as many mistakes, cost-free, as your memory card can hold. And as you combine technical knowledge and compositional awareness with lots of practice, you'll be able to capture moments of brilliance. We hope this book will help you along that journey. Do you want to get started building apps for Android, today's number one mobile platform? Are you already building Android apps but want to get better at it? The Android™ Developer's Cookbook, Second Edition, brings together all the expert guidance and code you'll need. This edition has been extensively updated to reflect the other Android 4.2.2 releases. You'll find all-new chapters on advanced threading and UI development, in-app billing, push messages, and native development, plus new techniques for everything from accessing NFC hardware to using Google Cloud Messaging. Proven modular recipes take you from the basics all the way to advanced services, helping you to make the most of the newest Android APIs and tools. The authors' fully updated code samples are designed to serve as templates for your own projects and components. You'll learn best-practice techniques for efficiently solving common problems and for avoiding pitfalls throughout the entire development lifecycle. Coverage includes Organizing Android apps and integrating their activities Working efficiently with services, receivers, and alerts Managing threads, including advanced techniques using AsyncTasks and loaders Building robust, intuitive user interfaces Implementing advanced UI features, including Custom Views, animation, accessibility, and large screen support Capturing, playing, and manipulating media Interacting with SMS, websites, and social networks Storing data via SQLite and other methods Integrating in-app billing using Google Play services Managing push messaging with C2DM Leveraging new components and structures for native Android development Efficiently testing and debugging with Android's latest tools and techniques, including LINT code analysis The Android™ Developer's Cookbook, Second Edition, is all you need to jumpstart any Android project, and create high-value, feature-rich apps that sell. In den letzten Jahren hat sich der Workshop "Bildverarbeitung für die Medizin" durch erfolgreiche Veranstaltungen etabliert. Ziel ist auch 2017 wieder die Darstellung aktueller Forschungsergebnisse und die Vertiefung der Gespräche zwischen Wissenschaftlern, Industrie und Anwendern. Die Beiträge dieses Bandes - einige davon in englischer Sprache - umfassen alle Bereiche der medizinischen Bildverarbeitung, insbesondere Bildgebung und -akquisition, Maschinelles Lernen, Bildsegmentierung und Bildanalyse, Visualisierung und Animation, Zeitreihenanalyse, Computerunterstützte Diagnose, Biomechanische Modellierung, Validierung und Qualitätssicherung, Bildverarbeitung in der Telemedizin u.v.m. This book constitutes the refereed post-conference proceedings on Learning and Intelligent Optimization, LION 15, held in Athens, Greece, in June 2021. The 30 full papers presented have been carefully reviewed and selected from 35 submissions. LION deals with designing and engineering ways of "learning" about the performance of different techniques, and ways of

using past experience about the algorithm behavior to improve performance in the future. Intelligent learning schemes for mining the knowledge obtained online or offline can improve the algorithm design process and simplify the applications of high-performance optimization methods. Combinations of different algorithms can further improve the robustness and performance of the individual components. The Dark Knight faces the strangest and most bizarre adventure of his career, as he meets comics' strangest and most bizarre hero, The Maxx! A devious new doctor at Arkham Asylum is conducting unconventional experiments into the human psyche, and he kicks off a chain reaction of disaster when he experiments on Arkham's newest patient, The Maxx! The city of Gotham is starting to merge with The Maxx's psychedelic mental landscape, known as the Outback, blurring the line between real and unreal. It's up to Batman to save not just Gotham, but all of reality, and he and The Maxx are going to have to travel through some of the darkest places imaginable--the twisted minds of Batman's greatest enemies! Join Batman and The Maxx on an off-kilter and unforgettable romp through the diabolical consciousnesses of Batman's greatest foes, including Harley Quinn, the Penguin, Killer Croc, and, of course, the Joker. Legendary artist Sam Kieth (The Sandman, Wolverine) returns to his greatest creation, The Maxx, after two decades, and to Gotham City as well. Collects the complete five-issue series. Tile-based mapping systems have grown to become the dominant form of mapping system with the rise of Web-based mapping tools. The origin of this book is a desire to collect all our discoveries, techniques, and best practices for creating a tiled mapping system into one combined volume. The intent of this text is to provide a comprehensive guide to the theory behind creating a tiled-map system as well as a practical guide to create a concrete implementation. Stennis Space Center, MS John Sample May 2010 Elias Ioup vii Acknowledgements The authors would like to thank the Naval Research Laboratory's Base Program, program element number 0602435N, for sponsoring this research. Additionally, the following people provided technical assistance without which this book would not have been possible: Perry Beason, Frank McCreedy, Norm Schoenhardt, Brett Hode, Bruce Lin, Annie Holladay, Juliette Ioup, and Hillary Mesick. ix Contents 1 Introduction 1 1. 1 Background of Web-Based Mapping Applications 1 1. 2 Properties of tile-based mapping systems 2 1. 3 Book Organization 2 2 Logical Tile Schemes 5 2. 1 Introduction 5 2. 2 Global Logical Tile Scheme 7 2. 3 Blue Marble Example 10 2. 4 Mercator-Based Schema 11 2. 5 Variable Start Tile Schemes 12 2. 6 Standardized Schema 15 References 15 3 Tiled Mapping Clients

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. This book covers the design and optimization of computer networks applying a rigorous optimization methodology, applicable to any network technology. It is organized into two parts. In Part 1 the reader will learn how to model network problems appearing in computer networks as optimization programs, and use optimization theory to give insights on them. Four problem types are addressed systematically - traffic routing, capacity dimensioning, congestion control and topology design. Part 2 targets the design of algorithms that solve network problems like the ones modeled in Part 1. Two main approaches are addressed - gradient-like algorithms inspiring distributed network protocols that dynamically adapt to the network, or cross-layer schemes that coordinate the cooperation among protocols; and those focusing on the design of heuristic algorithms for long term static network design and planning problems. Following a hands-on approach, the reader will have access to a large set of examples in real-life technologies like IP, wireless and optical networks. Implementations of models and algorithms will be available in the open-source Net2Plan tool from which the user will be able to see how the lessons learned take real form in algorithms, and reuse or execute them to obtain numerical solutions. An accompanying link to the author's own Net2plan software enables readers to produce numerical solutions to a multitude of real-life problems in computer networks (www.net2plan.com). Learn everything you need to know to master your GoPro MAX 360 camera in this guide book from the #1 AMAZON BEST SELLING AUTHOR on how to use GoPro cameras. Written specifically for GoPro Max, this is the perfect guide book for anyone who wants to learn how to use the GoPro Max camera to capture unique 360 and traditional videos and photos. Packed with color images, this book provides clear, step-by-step lessons to get you out there using your GoPro MAX camera to document your life and your adventures. This book covers everything you need to know about using your GoPro MAX camera. The book teaches you: *how to operate your GoPro Max camera; *how to choose settings for full 360 spherical video; *how you can tap into the most powerful, often overlooked settings for traditional video; *tips for the best GoPro mounts to use with GoPro Max; *vital 360 photography/cinematography knowledge; *simple photo, video and time lapse editing techniques for 360 and traditional output and *the many ways to share your edited videos and photos. Through the SEVEN STEPS laid out in this book, you will understand your camera and learn how to use mostly FREE software to finally do something with your results. This book is perfect for beginners, but also provides in depth knowledge that will be useful for intermediate camera users. Written specifically for the GoPro MAX camera. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make

better buying decisions and get more from technology. Julie rides the porcelain bus and has disturbing memories of Mr. Gone's colluding with her parents during her childhood—which helps her piece together the mystery of Maxx and The Outback! PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Since its emergence as an important research area in the early 1980s, the topic of wavelets has undergone tremendous development on both theoretical and applied fronts. Myriad research and survey papers and monographs have been published on the subject, documenting different areas of applications such as sound and image processing, denoising, data compression, tomography, and medical imaging. The study of wavelets remains a very active field of research, and many of its central techniques and ideas have evolved into new and promising research areas. This volume, a collection of invited contributions developed from talks at an international conference on wavelets, is divided into three parts: Part I is devoted to the mathematical theory of wavelets and features several papers on wavelet sets and the construction of wavelet bases in different settings. Part II looks at the use of multiscale harmonic analysis for understanding the geometry of large data sets and extracting information from them. Part III focuses on applications of wavelet theory to the study of several real-world problems. Overall, the book is an excellent reference for graduate students, researchers, and practitioners in theoretical and applied mathematics, or in engineering. This book covers novel strategies and state of the art approaches for automated non-invasive systems for early prostate cancer diagnosis. Prostate cancer is the most frequently diagnosed malignancy after skin cancer and the second leading cause of cancer related male deaths in the USA after lung cancer. However, early detection of prostate cancer increases chances of patients' survival. Generally, The CAD systems analyze the prostate images in three steps: (i) prostate segmentation; (ii) Prostate description or feature extraction; and (iii) classification of the prostate status. Explores all of the latest research and developments in state-of-the art imaging of the prostate from world class experts. Contains a comprehensive overview of 2D/3D Shape Modeling for MRI data. Presents a detailed examination of automated segmentation of the prostate in 3D imaging. Examines Computer-Aided-Diagnosis through automated techniques. There will be extensive references at the end of each chapter to enhance further study. The 39-volume set, comprising the LNCS books 13661 until 13699, constitutes the refereed proceedings of the 17th European Conference on Computer Vision, ECCV 2022, held in Tel Aviv, Israel, during October 23-27, 2022. The 1645 papers presented in these proceedings were carefully reviewed and selected from a total of 5804 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image

classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation. Pemerintah Bayangan & Big Brother merupakan buku lanjutan dari The New World Order. Dalam praktiknya, NWO setidaknya membutuhkan Satu (tatanan) Ekonomi, Satu (sistem) Pemerintah & Pemerintahan serta Satu Agama (bersama). Buku kedua ini dimaksudkan untuk menjelaskan salah satu aspek "HOW" Satu (sistem) Pemerintah & Pemerintahan dijalankan. Bentuk awal dari One World Government ialah dengan memiliki, menciptakan dan menjalankan "Pemerintah & Pemerintahan bayangan" (Shadow Governments) di negara-negara yang dibutuhkan untuk mengendalikan dan menuntun "Pemerintah & Pemerintahan Resmi" baik melalui persetujuan atau penaklukan. Berbagai Shadow Government wajib bersifat totaliter dalam mengendalikan populasi/peduduk dunia. Totalitarianisme tersebut, setidaknya, dijalankan melalui "surveillance" secara global bagi setiap individu, kelompok, negara yang diinginkan. Satelit, telephone / cellphone, internet, CCTV, RFID, teknologi Biometrik merupakan piranti pengintai yang bekerja tanpa jeda, melacak posisi dan mengidentifikasi Anda dan saya. Salah satu manifestasi surveillance massal - Big Brother dalam novel 1984-nya George Orwell - dapat dilihat dari National Security Agency (NSA) Pemerintah bayangan di Amerika Serikat. Melalui buku ini, kita akan memahami bagaimana setiap individu yang diinginkan diawasi 24 jam sehari semalam dan mulai mengerti kenapa Pemerintah & Pemerintahan Resmi selalu menjadi pecundang. - Pustaka Al-Kautsar Publisher - This book constitutes the refereed proceedings of the 23rd International Conference on Engineering Applications of Neural Networks, EANN 2022, held in Chersonisos, Crete, Greece, in June 2022. The 37 revised full papers and 5 revised short papers presented were carefully reviewed and selected from 72 submissions. The papers are organized in topical sections on Bio inspired Modeling / Novel Neural Architectures; Classification / Clustering; Machine Learning; Convolutional / Deep Learning; Datamining / Learning / Autoencoders; Deep Learning / Blockchain; Machine Learning for Medical Images / Genome Classification; Reinforcement /Adversarial / Echo State Neural Networks; Robotics / Autonomous Vehicles, Photonic Neural Networks; Text Classification / Natural Language. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Make your computer a green machine and live greener at home and at work Get on board the green machine! Green home computing means making the right technology choice for the environment, whether it be a Windows-based or Mac-based computer and all the peripherals. In addition, it means learning how to properly and safely dispose of those items and how to use your computer to create a greener life at home and at work. Computer expert Woody Leonhard and green living guru Katherine Murray introduce you to the many green products that exist in the world of

technology, including eco-friendly desktops, laptops, and servers; energy-efficient peripherals; and the numerous Web sites that offer advice on how to go green in nearly every aspect of your life. Bestselling author Woody Leonhard and green living guru Katherine Murray show you how to make your computer more eco-friendly. Discusses buying a green computer and choosing eco-friendly peripherals. Discover ways to manage your power with software and servers. Provides helpful explanations that decipher how to understand your computer's power consumption. With this invaluable insight, you'll discover that it actually is easy being green! This book offers a unique blend of reports on both theoretical models and their applications in the area of Intelligent Information and Database Systems. The reports cover a broad range of research topics, including advanced learning techniques, knowledge engineering, Natural Language Processing (NLP), decision support systems, Internet of things (IoT), computer vision, and tools and techniques for Intelligent Information Systems. They are extended versions of papers presented at the ACIIDS 2018 conference (10th Asian Conference on Intelligent Information and Database Systems), which was held in Dong Hoi City, Vietnam on 19-21 March 2018. What all researchers and students of computer science need is a state-of-the-art report on the latest trends in their respective areas of interest. Over the years, researchers have proposed increasingly complex theoretical models, which provide the theoretical basis for numerous applications. The applications, in turn, have a profound influence on virtually every aspect of human activities, while also allowing us to validate the underlying theoretical concepts. Every investor needs an edge. Professional investors on Wall Street have the best education, the deepest knowledge of company accounts, the latest technology, and teams of analysts at their disposal to help them identify the best stock investments. That is their edge. As a part-time, individual investor, you cannot compete on their turf. What can you do? This is where The World's Simplest Stock Picking Strategy comes in. As you go about your life, there are companies you interact with regularly as a consumer. Some companies will stand out to you as having remarkable products or services, which you use time and again, and which you imagine yourself using long into the future. You may not have realised it, but you have an excellent knowledge of

those companies. This is your edge. This is where you should invest. In The World's Simplest Stock Picking Strategy, Wall Street equity adviser Edward Ryan describes the investment strategy he has used for his own personal investments for the last ten years and shows you, step by step, with full practical guidance, how to put it into practice yourself. You do not need to know how to read company accounts, you do not need an MBA, and you do not need to spend hours each weekend reading the business pages. The strategy is simple and accessible to anyone who is a regular consumer of products and services in their daily life. What's more, The World's Simplest Stock Picking Strategy also has built-in steps to help the investor construct a balanced portfolio, invest during market pullbacks when other investors are fearful, avoid overtrading, and deal with the sticky problem of when to sell an investment. These are all things that professional investors struggle with, but they are taken care of by The World's Simplest Stock Picking Strategy. If you are ready to take a strategic approach to investing in stocks and start out on the road to building long-term wealth, The World's Simplest Stock Picking Strategy is your essential guide.

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