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The Young Lady's Book - A Manual of Elegant Recreations, Exercises and Pursuits   Sep 30 2019 This vintage book contains a comprehensive manual of elegant recreations, exercises and pursuits deemed suitable for a "lady". Profusely illustrated and full of eclectic information, this volume will appeal to those with an interest in a range of subjects, and it is not to be missed by collectors of vintage literature of this ilk. Contents include: "The Cabinet Council", "L'Ouverture", "Moral Deportment", "The Florist", "Mineralogy", "Conchology", "Entomology", "The Aviary", "The Toilet", "Embroidery", "The Escrutoire", "Painting", "Music", "Dancing", "Archery", "Riding", "The Ornamental Artist", "L'Adieu", et cetera. Many vintage books such as this are increasingly scarce and expensive. We are republishing this volume now in an affordable, modern, high-quality edition complete with its original artwork and text.
Total Inventor's Manual   Sep 22 2021 Contrary to popular wisdom, you don't have to be an ace electrician, a coding prodigy, or a mechanical master to come up with a game-changing invention! You just need curiosity, a strong desire to fix a problem that you see in the world, and the determination to see your ideas become reality—and this book, which will teach you everything you need to go from zero to inventor. Everyone wants to be the next Bill Gates or Steve Jobs, but there's never been a clear road map to becoming a wildly successful innovator—until now. In The Total Inventor's Manual, you'll learn to... MAKE ONE Get that great idea out of your brain and into the real world with a crash course in ideation, prototyping, and testing. Includes clever, can-do lessons in CAD, 3D-printing, laser-cutting, electronics, robotics, coding, and more. SELL ONE Whether you're riding the Kickstarter wave or hitting the venture capital beat, get your idea funded—and protect it with a proper patent. Then learn to refine your prototype's look and feel to give it a boost in the market. MAKE MANY Bring your invention to the masses with tips on manufacturing processes and best practices, plus solid advice for beginners on a running supply chain. SELL MANY You've built it—time to make them come. Discover how to effectively position your product in the marketplace, deal with consumer feedback, and run—or sell—your newly successful company. With profiles by Rachel Nuwer on the winning inventors who brought you the space glove, heart stent, Super Soaker, Roomba, digital camera, Makerbot 3D Printer, UV water purification, home pregnancy test, and more.
Star Trek: Kirk Fu Manual   Jul 01 2022 In unabashed celebration of Captain James T. Kirk's singular fighting skills, Star Trek: Kirk Fu Manual is every Starfleet cadet's must-have training guide for surviving the final frontier. As captain of the legendary U.S.S. Enterprise, James T. Kirk engaged in his share of fisticuffs, besting opponents with a slick combination of moves and guile that remains unmatched. Is there anyone you'd rather have watching your back as you take on Klingons, alien gladiators, genetically engineered supermen, and even the occasional giant walking reptile? Kirk Fu is a series of unarmed combat techniques developed by one of Starfleet's most celebrated starship captains over several years of encounters with alien species on any number of strange new worlds. A blend of various fighting styles, Kirk Fu incorporates elements of several Earth-based martial arts forms as well as cruder methods employed in bars and back alleys on planets throughout the galaxy. It is as unorthodox in practice as it is unbelievable to behold. Including excerpts from Kirk's own notes and personal logs, the Star Trek: Kirk Fu Manual is the perfect training guide for surviving the depths of space. With proper training and practice, every Starfleet cadet can become one with Kirk Fu.
Dental Implant Prosthetics - E-Book   Sep 10 2020 Written by the foremost authority in the field, Dental Implants Prosthetics, 2nd Edition helps you advance your skills and understanding of implant prosthetics. Comprehensive coverage includes both simple and complicated clinical cases, with practical guidance on how to apply the latest research, diagnostic tools, treatment planning, implant designs, materials, and techniques to provide superior patient outcomes. Treatment supported by clinical evidence equips students with a more targeted evidence-based approach to patient procedures. NEW! Emphasis on treatment planning helps decrease the number of visits while providing effective, long-term results for the patient. NEW! Focus on the patient presentation offers the latest treatment options for bone harvesting, restoration and recovery. NEW! Original illustrations and photos highlight and clarify key clinical concepts and techniques.
Manufacturers' Instructions for Child Safety Seats. 1996 Edition   Jan 27 2022
Agents as Objects with Knowledge Base State   Jun 19 2021 Advances in computer technology in general and computer networks in particular have significantly affected the requirements of modern applications, where the need to operate in decentralised environments is of primary importance. The conceptual models of the applications are also becoming complex and semantically rich. A promising technology towards the design and development of systems of such domains is agent based systems. Agents, having a knowledge component, act and interact with other agents and information sources in order to achieve some goals. Platforms intended for supporting the development of such systems should offer a number of features, including communication, concurrency, mobility, high level data structures, object orientation etc. This book describes the design and implementation of such a language platform called April++ and its use on a number of applications. Methodologically, in designing and implementing the language, a layered approach has been adopted. April++

has been developed as a series of macro defined layers on top of the relatively primitive features of a pre-existing language called April. On top of April++, an agent layer has been built (as a set of pre-defined classes) for constructing agent based systems. This layer has been customised for specific application domains considered. This includes a mobile agent application, a distributed database application and a network management one. Contents:Introduction:Background MaterialThe Building BlocksThe April++ Language:AprilO: Adding Objects to AprilAprilQ: The Database ExtensionApril++: Objects with Knowledge Base StateThe Implementation of April++The Applications:Component Based Agent ConstructionAn Agent for Multi-Service Network ManagementEpilogue Readership: Graduate students, academics and research scientists, agent oriented systems, distributed systems and applications developers, programming language designers and developers.

Chess for Beginners   Oct 24 2021 Do you consider yourself a chess newbie and would to beat your experienced player friends ? Do you Want became a chess prodigy like Beth Harmon in " the Queen's Gambit " ? Are you thinking that learning to play chess is not an easy thing ? If you have never touched a strategy game before and if you are looking for a complete chess guide for beginners .. This is the book that you are looking... This book offers new players a quick-start guide to learn the game of chess and start winning in no time with rules strategies and tactics for success. Find clear illustrations and directions that show you all the components of chessboard, how piece moves and how to read chess notation. I list some practical tips that will take you on the path to success and make you an unbeatble chess player. you find inside this book: the chessboard the chess pieces the value of the pieces chess notation tactics the openings the mediogame the finals and more....... Friend don't hesitate. If you want to learn to win chess games from the opening, now is the time. Just scroll up and grab your copy now !!

Changes of Problem Representation   Nov 24 2021 The purpose of our research is to enhance the efficiency of AI problem solvers by automating representation changes. We have developed a system that improves the description of input problems and selects an appropriate search algorithm for each given problem. Motivation. Researchers have accumulated much evidence on the impor tance of appropriate representations for the efficiency of AI systems. The same problem may be easy or difficult, depending on the way we describe it and on the search algorithm we use. Previous work on the automatic im provement of problem descriptions has mostly been limited to the design of individual learning algorithms. The user has traditionally been responsible for the choice of algorithms appropriate for a given problem. We present a system that integrates multiple description-changing and problem-solving algorithms. The purpose of the reported work is to formalize the concept of representation and to confirm the following hypothesis: An effective representation-changing system can be built from three parts: • a library of problem-solving algorithms; • a library of algorithms that improve problem descriptions; • a control module that selects algorithms for each given problem.

Learning Search Control Knowledge   Mar 29 2022 The ability to learn from experience is a fundamental requirement for intelligence. One of the most basic characteristics of human intelligence is that people can learn from problem solving, so that they become more adept at solving problems in a given domain as they gain experience. This book investigates how computers may be programmed so that they too can learn from experience. Specifically, the aim is to take a very general, but inefficient, problem solving system and train it on a set of problems from a given domain, so that it can transform itself into a specialized, efficient problem solver for that domain. on a knowledge-intensive Recently there has been considerable progress made learning approach, explanation-based learning (EBL), that brings us closer to this possibility. As demonstrated in this book, EBL can be used to analyze a problem solving episode in order to acquire control knowledge. Control knowledge guides the problem solver's search by indicating the best alternatives to pursue at each choice point. An EBL system can produce domain specific control knowledge by explaining why the choices made during a problem solving episode were, or were not, appropriate.

The Wu-Tang Manual   Jun 27 2019 The Wu-Tang Manual is The RZA's first written introduction to the philosophy and history of Hip-Hop's original Dynasty, the Wu-Tang Clan. Written in a style that is at once personal and philosophical, The Wu-Tang Manual unravels the intricate web of personalities (and alter egos), warrior codes, numerological systems, and Eastern spiritual ethics that define the Wu-Tang dynasty. Packed with information that reflects the breadth and depth of the RZA's — and rest of the Clan's — intellectual interests and passions, The Wu-Tang Manual is divided into four books of nine chambers each, for a total of 36 chambers. All together, the book provides the breakdown of essential Wu-Tang components, from basic information about each of the nine core members of Wu-Tang Clan to deeper explorations of the key themes of the Wu-Tang universe, a dictionary-like Wu-Slang lexicon, and an entire section of Wu-Tang lyrics with densely annotated explanations of what they mean. For the hardcore Wu-Tang disciple and the recent initiate alike, The Wu-Tang Manual is the definitive guide to the essence of Wu, one of the most innovative hip-hop groups of all time. The RZA's most recent book, The Tao of Wu, is also available from Riverhead Books.

Applied Natural Language Processing in the Enterprise   Oct 04 2022 NLP has exploded in popularity over the last few years. But while Google, Facebook, OpenAI, and others continue to release larger language models, many teams still struggle with building NLP applications that live up to the hype. This hands-on guide helps you get up to speed on the latest and most promising trends in NLP. With a basic understanding of machine learning and some Python experience, you'll learn how to build, train, and deploy models for real-world applications in your organization. Authors Ankur Patel and Ajay Uppili Arasanipalai guide you through the process using code and examples that highlight the best practices in modern NLP. Use state-of-the-art NLP models such as BERT and GPT-3 to solve NLP tasks such as named entity recognition, text classification, semantic search, and reading comprehension Train NLP models with performance comparable or superior to that of out-of-the-box systems Learn about Transformer architecture and modern tricks like transfer learning that have taken the NLP world by storm Become familiar with the tools of the trade, including spaCy, Hugging Face, and fast.ai Build core parts of the NLP pipeline--including tokenizers, embeddings, and language models--from scratch using Python and PyTorch Take your models out of Jupyter notebooks and learn how to deploy, monitor, and maintain them in production

Buckle Up for Love!   Oct 12 2020

Introduction to PC Communications   Feb 13 2021 A comprehensive guide to using your PC to communicate, this book covers everything from PC communication fundamentals to advanced programming techniques, as well as hardware, software, networking, PC-to-PC communication, computer viruses, bulletin boards and commercial information services.

Case-Based Learning   Nov 12 2020 Case-based reasoning means reasoning based on remembering previous experiences. A reasoner using old experiences (cases) might use those cases to suggest solutions to problems, to point out potential problems with a solution being computed, to interpret a new situation and make predictions about what might happen, or to create arguments justifying some conclusion. A case-based reasoner solves new problems by remembering old situations and adapting their solutions. It interprets new situations by remembering old similar situations and comparing and contrasting the new one to old ones to see where it fits best. Case-based reasoning combines reasoning with learning. It spans the whole reasoning cycle. A situation is experienced. Old situations are used to understand it. Old situations are used to solve a problem (if there is one to be solved). Then the new situation is inserted into memory alongside the cases it used for reasoning, to be used another time. The key to this reasoning method, then, is remembering. Remembering has two parts: integrating cases or experiences into memory when they happen and recalling them in

appropriate situations later on. The case-based reasoning community calls this related set of issues the indexing problem. In broad terms, it means finding in memory the experience closest to a new situation. In narrower terms, it can be described as a two-part problem: assigning indexes or labels to experiences when they are put into memory that describe the situations to which they are applicable, so that they can be recalled later; and at recall time, elaborating the new situation in enough detail so that the indexes it would have if it were in the memory are identified. Case-Based Learning is an edited volume of original research comprising invited contributions by leading workers. This work has also been published as a special issues of MACHINE LEARNING, Volume 10, No. 3.

Readings in Machine Learning   Aug 29 2019 The ability to learn is a fundamental characteristic of intelligent behavior. Consequently, machine learning has been a focus of artificial intelligence since the beginnings of AI in the 1950s. The 1980s saw tremendous growth in the field, and this growth promises to continue with valuable contributions to science, engineering, and business. Readings in Machine Learning collects the best of the published machine learning literature, including papers that address a wide range of learning tasks, and that introduce a variety of techniques for giving machines the ability to learn. The editors, in cooperation with a group of expert referees, have chosen important papers that empirically study, theoretically analyze, or psychologically justify machine learning algorithms. The papers are grouped into a dozen categories, each of which is introduced by the editors.

Training for Climbing   Dec 02 2019 Drawing on new research in sports medicine, nutrition, and fitness, this book offers a training program to help any climber achieve superior performance and better mental concentration on the rock, with less risk of injury.

The Rock Climber's Training Manual   Nov 05 2022

Behold a Pale Horse   May 31 2022 Bill Cooper, former United States Naval Intelligence Briefing Team member, reveals information that remains hidden from the public eye. This information has been kept in Top Secret government files since the 1940s. His audiences hear the truth unfold as he writes about the assassination of John F. Kennedy, the war on drugs, the Secret Government and UFOs. Bill is a lucid, rational and powerful speaker who intent is to inform and to empower his audience. Standing room only is normal. His presentation and information transcend partisan affiliations as he clearly addresses issues in a way that has a striking impact on listeners of all backgrounds and interests. He has spoken to many groups throughout the United States and has appeared regularly on many radio talk shows and on television. In 1988 Bill decided to "talk" due to events then taking place worldwide, events which he had seen plans for back in the early '70s. Since Bill has been "talking," he has correctly predicted the lowering of the Iron Curtain, the fall of the Berlin Wall and the invasion of Panama. All Bill's predictions were on record well before the events occurred. Bill is not a psychic. His information comes from Top Secret documents that he read while with the Intelligence Briefing Team and from over 17 years of thorough research. "Bill Cooper is the world's leading expert on UFOs." -- Billy Goodman, KVEG, Las Vegas. "The onlt man in America who has all the pieces to the puzzle that has troubled so many for so long." -- Anthony Hilder, Radio Free America "William Cooper may be one of America's greatest heros, and this story may be the biggest story in the history of the world." -- Mills Crenshaw, KTALK, Salt Lake City. "Like it or not, everything is changing. The result will be the most wonderful experience in the history of man or the most horrible enslavement that you can imagine. Be active or abdicate, the future is in your hands." -- William Cooper, October 24, 1989.

Practice Nurse Handbook   Jan 03 2020 There have been major advances in practice nursing in recent years, and a rapid expansion in the role of the practice nurse. The Practice Nurse Handbook is an essential guide to all aspects of clinical practice, health promotion, and practice management, for nurses in general practice. The handbook includes chapters on common medical conditions, screening tests, sexual health, mental health, chronic disease management, travel health, immunisations, and emergency situations. It addresses legal issues, changes in primary care, nurse prescribing and covers key issues in team working. Each chapter contains suggestions for reflection on practice and presents the underlying evidence base. The fifth edition of the Practice Nurse Handbook has been revised and updated to include the latest policy developments, including the National Service Frameworks, changes to the GP contract, information on primary care organisations, Quality and Outcomes Frameworks and new roles for practice nurses

Goal-driven Learning   May 07 2020 Brings together a diversity of research on goal-driven learning to establish a broad, interdisciplinary framework that describes the goal-driven learning process. In cognitive science, artificial intelligence, psychology, and education, a growing body of research supports the view that the learning process is strongly influenced by the learner's goals. The fundamental tenet of goal-driven learning is that learning is largely an active and strategic process in which the learner, human or machine, attempts to identify and satisfy its information needs in the context of its tasks and goals, its prior knowledge, its capabilities, and environmental opportunities for learning. This book brings together a diversity of research on goal-driven learning to establish a broad, interdisciplinary framework that describes the goal-driven learning process. It collects and solidifies existing results on this important issue in machine and human learning and presents a theoretical framework for future investigations. The book opens with an an overview of goal-driven learning research and computational and cognitive models of the goal-driven learning process. This introduction is followed by a collection of fourteen recent research articles addressing fundamental issues of the field, including psychological and functional arguments for modeling learning as a deliberative, planful process; experimental evaluation of the benefits of utility-based analysis to guide decisions about what to learn; case studies of computational models in which learning is driven by reasoning about learning goals; psychological evidence for human goal-driven learning; and the ramifications of goal-driven learning in educational contexts. The second part of the book presents six position papers reflecting ongoing research and current issues in goal-driven learning. Issues discussed include methods for pursuing psychological studies of goal-driven learning, frameworks for the design of active and multistrategy learning systems, and methods for selecting and balancing the goals that drive learning. A Bradford Book

The NexStar User's Guide II   Oct 31 2019 Michael Swanson's online discussions with literally thousands of NexStar owners made it clear that there was a desperate need for a book such as this – one that provides a complete, detailed guide to buying, using and maintaining NexStar telescopes. Although this book is highly comprehensive, it is suitable for beginners – there is a chapter on "Astronomy Basics" – and experts alike. Celestron's NexStar telescopes were introduced in 1999, beginning with their first computer controlled "go to" model, a 5-inch. More models appeared in quick succession, and Celestron's new range made it one of the two dominant manufacturers of affordable "go to" telescopes.

Spinfluence   Apr 29 2022 "Spinfluence is the Bible of Propaganda. In 10 simple steps, the tricks, techniques and tactics of propaganda are laid bare for all to see. Emotional hijacking, brainwashing and hysteria-harnessing are just some of the fun activities which are lovingly explained through short sharp text and bold illustrations. As dangerous as Chairman Mao's Little Red Book or Sun Tzu's Art of War. This is not a read for the light-hearted."--Provided by author.

Health Information Science   Mar 05 2020 This book constitutes the proceedings of the 9th International Conference on Health Information Science, HIS 2020, which took place in Amsterdam, The Netherlands, during October 20-23, 2020. The 11 full papers and 6 short papers presented in this volume were carefully reviewed and selected from 62 submissions. They were organized in topical sections named: mental health; medical record processing; medical information systems; medical

diagnosis with machine learning; and health behavior and medication.

Studies in Short Fiction   Feb 02 2020

The Total Inventors Manual (Popular Science)   Dec 26 2021 "Transform your idea into a top-selling product"--Front cover.

Musical Prodigies   Aug 10 2020 What makes a prodigy? Although child prodigies can be found in various disciplines such as music, mathematics, chess, and art, the origins of exceptional has long been controversial. Some have dismissed the notion of innate talent, arguing that prodigies benefit from strong parental, cultural, and environmental influences that helped them develop their extraordinary abilities. Others emphasize the role of genes supported by inborn predispositions. And what role do cognitive processes, from memory to the use of imagery and language, play in such rapid and early talent development? The notion of prodigy reaches to the heart of questions about creativity, intelligence, development, and the relationship between nature and nurture. This ground-breaking book presents the first scientific exploration of musical prodigies, bringing together research from psychology, neurobiology, genetics, education, musicology, and ethnomusicology, to provide a thorough exploration of prodigious talent. With fascinating case studies of prodigies and their often complex transitions into adolescence and adulthood, this is a unique investigation of a remarkable phenomenon, for anyone interested in child development, music, and the arts. --Cover.

InfoWorld   Jul 21 2021 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Army Jul 29 2019

E-Commerce Law Jun 07 2020 This book includes detailed coverage of intellectual property, contract, encryption and liability issues, including allocation of domain names, use of metatags and other forms of search engine optimization, digital signatures and the position of ISPs and other intermediaries. There are case studies on electronic conveyancing and e-taxation. Though the book is written from a UK perspective, comparative material is included from other jurisdictions, including America and Singapore in particular.

Clinical Implantology   Apr 05 2020 The book, primarily written keeping in mind fresher as well as experienced implant dentists, provides all the new and relevant information of basic to advanced implantology for the undergraduate as well as postgraduate dental students. Current concepts of implantology are beautifully presented with illustrations and clinical cases making this book a complete literature for the dentists to learn the basic science and various advanced techniques of implantology like sinus grafting, nasal floor grafting, block grafting, ridge splitting, distraction osteogenesis, soft tissue grafting, 'all-on-4'/'all-on-6' techniques and many more. Consists of 24 chapters with more than 3000 illustrations including hundreds of clinical cases Provides step-by-step guidelines for implantology techniques Describes concepts under introduction, indications, contraindications, advantages, disadvantages, step-by-step technique, key points and summary headings Covers basic to advanced techniques with high quality clinical photographs and line illustrations Shares expertise of contributors from across the globe A useful reference for dental students, practitioners and experienced implantologists

Popular Science: The Total Inventor's Manual   Apr 17 2021 This comprehensive guide from the editors of Popular Science covers everything a new inventor needs to know from starting out to running a start-up. Contrary to popular opinion, you don't have to be an ace electrician or a coding prodigy to develop your own game-changing invention. All you need is curiosity, a desire to fix a common problem, and the determination to see your ideas become reality. And it won't hurt to have this book handy—a volume full of vital tips, skills, and strategies that will take you from zero to inventor. Everyone knows about Bill Gates or Steve Jobs, but in TheTotal Inventor's Manual, you'll also learn from the examples of those intrepid inventors who gave us the first home pregnancy test, the Super Soaker, the Roomba, the digital camera, and many other products that have changed the world. Here you will learn to turn your vision into a reality with a crash course in ideation, prototyping, and testing—including lessons in 3D-printing, coding, robotics, and more. You'll discover funding strategies that range from running a Kickstarter campaign to making a venture capital pitch, plus tips on manufacturing, supply chains, marketing, and running—or selling—your new company!

Listening to Mendelssohn   Aug 02 2022 The greatest musical prodigy since Mozart (some would say he was even greater), Felix Mendelssohn (1809–1847) excelled in everything he did, musical or otherwise, and during his brief life became Europe's most respected and beloved composer. Yet no musician suffered more drastic swings in his posthumous reputation, and as a result Mendelssohn's music was obscured by a host of extra-musical factors: changes in taste, the rise of nationalism, anti-Semitism, and contempt for Victorian culture. This "owner's manual" offers a guide to Mendelssohn's musical output, major and minor, providing points of entry into a large body of work, much of which remains far too little known. There's much more to Mendelssohn than the "Italian" Symphony and the "Midsummer Night's Dream" Overture, and a whole creative world of vivid, expressive, and fantastical music is ready for exploration.

The Prodigy's Cousin   Jul 09 2020 We all know the autistic genius stereotypes. The absentminded professor with untied shoelaces. The geeky Silicon Valley programmer who writes bulletproof code but can't get a date. But there is another set of (tiny) geniuses whom you would never add to those ranks—child prodigies. We mostly know them as the chatty and charming tykes who liven up daytime TV with violin solos and engaging banter. These kids aren't autistic, and there has never been any kind of scientific connection between autism and prodigy. Until now. Over the course of her career, psychologist Joanne Ruthsatz has quietly assembled the largest-ever research sample of these children. Their accomplishments are epic. One could reproduce radio tunes by ear on a toy guitar at two years old. Another was a thirteen-year-old cooking sensation. And what Ruthsatz's investigation revealed is nothing short of astonishing. Though the prodigies aren't autistic, many have autistic family members. Each prodigy has an extraordinary memory and a keen eye for detail—well-known but often-overlooked strengths associated with autism. Ruthsatz and her daughter and coauthor, Kimberly Stephens, now propose a startling possibility: What if the abilities of child prodigies stem from a genetic link with autism? And could prodigies— children who have many of the strengths of autism but few of the challenges—be the key to a long-awaited autism breakthrough? In The Prodigy's Cousin, Ruthsatz and Stephens narrate the poignant stories of the children they have studied, including that of a two-year-old who loved to spell words like "algorithm" and "confederation," a six-year-old painter who churned out masterpieces faster than her parents could hang them, and a typically developing thirteen-year-old who smacked his head against a church floor and woke up a music prodigy. This inspiring tale of extraordinary children, indomitable parents, and a researcher's unorthodox hunch is essential reading for anyone interested in the brain and human potential. Ruthsatz and Stephens take us from the prodigies' homes to the depths of the autism archives to the cutting edge of genetics research, all while upending our understanding of what makes exceptional talent possible.

Manufacturers' Instructions for Child Safety Seats   Feb 25 2022

Cyberspace Law   Aug 22 2021 The purchase of this ebook edition does not entitle you to receive access to the Connected eBook on CasebookConnect. You will need to purchase a new print book to get access to the full experience including: lifetime access to the online ebook with highlight, annotation, and search capabilities, plus an outline tool and other helpful resources. The Fifth Edition of Cyberspace Law: Cases and Materials reflects the broad knowledge and experience of a pioneer in the teaching of Cyberspace law. This was the first casebook devoted exclusively to the study of cyberspace law and is the only one that presents the study of cyberspace law as the study of the creation,

dissemination, and acquisition of human thought, creativity, and information in the digital age. The organization of the casebook also allows instructors to adapt the materials to their approaches. Through real world problems students are encouraged to approach the materials as attorneys responding to needs of clients and makers of policy, rather than as passive readers of judicial opinions. The Fifth Edition reflects all major changes in the subject including extensive additions of U.S. Supreme Court decisions discussing personal jurisdiction, freedom of speech, intellectual property, and privacy, and lower court decisions addressing Google Books and Net Neutrality. New to the Fifth Edition: South Dakota v. Wayfair, in which the Supreme Court held that local taxation of online businesses did not unduly burden interstate commerce. A new section devoted to Free Speech and the right to access online platforms: Packingham v. North Carolina, in which the U.S. Supreme Court held that the First Amendment guarantees the freedom of individuals to access websites and social media applications. Knight First Amendment Institute v. Trump, holding that President Trump's engaged in unconstitutional viewpoint discrimination when he blocked certain users. The First Amendment relationship among media providers, subscribers, and the public from newspapers and the Right of Reply to Internet service providers and Net Neutrality. A new copyright section devoted to fair use. A new and reorganized Privacy chapter including: The Fourth Amendment protection of: geolocation data metadata A deep dive into Facebook in which the social media platform is used as a case study of data privacy regulations A new section on the European Union's Genera Data Protection Regulation (GDPR) New cases discussing privacy torts and revenge porn New materials on the Computer Fraud and Abuse Act including: U.S. v. Nosal HiQ Labs, Inc. v. LinkedIn Corp. Pulte Homes, Inc. v. Laborer's Int'l Union of North America A reorganized and updated chapter on Private Ordering including: Starke v. SquareTrade Materials on the European Union's antitrust investigation and orders into Google and Amazon Professors and students will benefit from: Practical "real world" problems Flexible, logical organization that allows instructors to emphasize selected perspectives Presentation of current Internet law as well as related policy concerns that will drive future legal analysis when new issues emerge
 PC Mag Jan 15 2021 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.
 Tolerogenic Dendritic Cells and Regulatory T Cells as Therapeutics for Immune-Mediated Disorders   Sep 03 2022
 Innovative Approaches to Planning, Scheduling and Control   Dec 14 2020
 PC Mag May 19 2021 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.
 The New Revolution in Psychology and the Neurosciences   Mar 17 2021 Historically researchers of neuroscience and psychology have believed that the cerebral cortex produces the unique mental capacities of human beings. However, a prevalence of brain-imaging evidence now shows that the cerebral cortex, while the seat of our everyday experience (notably in working memory), is not predominant in actually formulating our amazing capabilities. Rather, the achievements that mark humans as "Homo sapiens" originate in the cerebellum which increased three- to fourfold in size and acquired massive cognitive and social optimization capabilities over the last million years. Thus, through its optimization of experience and skill of the cerebral cortex, it was the cerebellum that was and is predominant in producing culture, language, mathematics, creativity, and extreme levels of skill in all areas from sports to computer science and art. These optimizing functions of the cerebellum are shown in the cases of Albert Einstein, Wolfgang Amadeus Mozart, Maryam Mirzakhani, and the predictive powers of Stonehenge. This book fills a critical role in bringing courses up-to-date with the profound, basic changes this newly understood predominant role of the cerebellum provides for understanding the mechanisms related to all topics in psychology and neuroscience. It is critical that this "new revolution in psychology and the neurosciences" be introduced and reviewed in courses that are part of both undergraduate and graduate studies in psychology and neuroscience. This text might also be of use to courses in anthropology and cross-disciplinary studies as the cerebellum was critically involved in the evolution of cognitive and social behaviour.