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Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Preface In this book, we talked about how you can create simulations and visual effects with Autodesk 3ds Max 2021. Our book examines the topics in detail and every detail is explained. By applying the information in the book in full detail, you will be able to create your own simulations and visual effects. Now, let's list the important topics in our book; · Space Warp Objects · Particle Systems · MassFX · Hair And Fur Modifier (World Space) · Effects and Environments · Fluids Our book consists of 6 main titles in total and each title is explained in detail. You will now be able to create your own simulations and visual effects. Serdar Hakan DÜZGÖREN Autodesk Expert Elite | Autodesk Official Member | Autodesk Int. Moderator | Autodesk Consultant An administrator's guide to Trend Micro's Worry-Free Business Security 8.0. This in depth look at the installation, setup, and the maintaining of Worry-Free allows you to use Worry-Free to its full potential. Learn what lurks inside your Worry-Free program and how to deal with problems you may find on the way. This book is aimed towards the newer IT admin, with hints, tricks and plenty of useful explanations.

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1981- in 2 v.: v.1, Subject index; v.2, Title index, Publisher/title index, Association name index, Acronym index, Key to publishers' and distributors' abbreviations. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Gillen's Stroke Rehabilitation: A Function-Based Approach, 3rd Edition is the only comprehensive, evidence-based stroke rehabilitation resource for occupational therapists. Extensively updated with the latest research in assessment and intervention, this essential text presents a holistic, application-based approach that integrates background medical information, samples of functionally based evaluations, and current treatment techniques and intervention strategies to help you confidently manage the growing number of stroke rehabilitation clients. UNIQUE! Case studies challenge you to apply rehabilitation concepts to realistic scenarios. Evidence-based clinical trials and outcome studies clearly outline the basis for stroke interventions. UNIQUE! Survivor's Perspectives help you understand the stroke rehabilitation process from the client's point-of-view. UNIQUE! A multidisciplinary approach highlights discipline-specific distinctions in stroke rehabilitation among occupation and physical therapists, physicians, and speech-language pathologists. Review questions in each chapter help

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you assess your understanding of rehabilitation concepts. Key terms and chapter objectives at the beginning of each chapter help you study more efficiently. Three new chapters broaden your understanding of stroke intervention in the areas of Using Technology to Improve Limb Function, Managing Speech and Language Deficits after Stroke, and Parenting after Stroke. Learning activities and interactive references on a companion Evolve Resources website help you review textbook content and locate additional information.

Rust is a new and fast programming language that provides memory safety without a garbage collector. With its low memory footprint, it allows web developers to build high-performance and secure web apps with relative ease. This book will help web developers to adopt Rust for web app development, while addressing safety and high-performance issues.

Kenneth Louden and Kenneth Lambert's new edition of PROGRAMMING LANGUAGES: PRINCIPLES AND PRACTICE, 3E gives advanced undergraduate students an overview of programming languages through general principles combined with details about many modern languages. Major languages used in this edition include C, C++, Smalltalk, Java, Ada, ML, Haskell, Scheme, and Prolog; many other languages are discussed more briefly. The text also contains extensive coverage of implementation

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issues, the theoretical foundations of programming languages, and a large number of exercises, making it the perfect bridge to compiler courses and to the theoretical study of programming languages.

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Covers all the C++ concepts a programmer needs to know, including variables, operators, pointers, and virtual functions, organized to build expertise one step at a time

Relates the horrific twin tales of a fragile boyhood in occupied France and of the mysterious island of W, a remote place near Chile where athletes undergo horrible competitions.

Eliminating unwanted or invalid information from a computer's memory can dramatically improve the speed and efficiency of the program. This reference presents full descriptions of the most important algorithms used for this elimination, called garbage collection. Each algorithm is explained in detail with examples illustrating different results.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

"Modern Compiler Design" makes the topic of

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compiler design more accessible by focusing on principles and techniques of wide application. By carefully distinguishing between the essential (material that has a high chance of being useful) and the incidental (material that will be of benefit only in exceptional cases) much useful information was packed in this comprehensive volume. The student who has finished this book can expect to understand the workings of and add to a language processor for each of the modern paradigms, and be able to read the literature on how to proceed. The first provides a firm basis, the second potential for growth.

Describes how to use Xcode tools, the Objective-C programming language, and the core frameworks to build several sample applications.

Cutting-edge, user-friendly, and comprehensive: the revolutionary guide to the brain, now fully revised and updated At birth each of us is given the most powerful and complex tool of all time: the human brain. And yet, as we well know, it doesn't come with an owner's manual—until now. In this unsurpassed resource, Dr. Pierce J. Howard and his team distill the very latest research and clearly explain the practical, real-world applications to our daily lives. Drawing from the frontiers of psychology, neurobiology, and cognitive science, yet organized and written for maximum usability, *The Owner's Manual for the Brain, Fourth Edition*, is your comprehensive guide to optimum mental

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performance and well-being. It should be on every thinking person's bookshelf. What are the ingredients of happiness? Which are the best remedies for headaches and migraines? How can we master creativity, focus, decision making, and willpower? What are the best brain foods? How is it possible to boost memory and intelligence? What is the secret to getting a good night's sleep? How can you positively manage depression, anxiety, addiction, and other disorders? What is the impact of nutrition, stress, and exercise on the brain? Is personality hard-wired or fluid? What are the best strategies when recovering from trauma and loss? How do moods and emotions interact? What is the ideal learning environment for children? How do love, humor, music, friendship, and nature contribute to well-being? Are there ways of reducing negative traits such as aggression, short-temperedness, or irritability? What is the recommended treatment for concussions? Can you delay or prevent Alzheimer's and dementia? What are the most important ingredients to a successful marriage and family? What do the world's most effective managers know about leadership, motivation, and persuasion? Plus 1,000s more topics!

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

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buying decisions and get more from technology. The Camden Memory Tests consist of 5 new measures. Each test was developed to fulfil a clinical need that was not met by existing memory tests and they are intended to be used separately. The Pictorial Recognition Memory Test is an exceptionally easy test that can provide useful clinical information in the assessment of patients unable to cope with the demands of more difficult tests. It can also be used to identify subjects who are 'faking' memory disorders. The Topographical Recognition Memory Test provides a culture-free measure of visual memory that is a useful alternative to the more commonly used Recognition Memory Test for faces. The Paired-Associate Learning Test provides a more satisfactory measure of verbal recall and verbal learning than is at present available. The Short Recognition Memory Test for Words and The Short Recognition Memory Test for Faces were both developed to provide a short and quick version of the standard Recognition Memory Test with only the minimum loss of discriminative power. Each of the 5 individual tests has been standardised in a large representative cross section of an urban population including subjects between the ages of 70 and 85. Validation studies are presented. The localising power of the Topographical Recognition Memory Test and the Paired-Associate Learning Test has been established by assessing patients with unilateral cerebral lesions and the discriminative power of the Short Recognition Memory Test for Words and for Faces has been established by assessing patients with dementing illnesses.

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