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Helping People Overcome Suicidal Thoughts, Urges and Behaviour Lorraine Bell
2021-03-31 Helping People Overcome Suicidal Thoughts, Urges and Behaviour draws together practical and effective approaches to help individuals at risk of suicide. The book provides a framework and outlines skills for anyone working with adults who present with suicidal thoughts or intent. Part 1 introduces a basic understanding of our knowledge about suicide and UK policy; Part 2 outlines the research into the treatment of suicidality and the general principles for working in the safest possible way. Part 3 outlines ten key psychological skills in the context of evidence-based best practice. The book also discusses the role of health and social care professionals in the prevention of suicide in the context of Covid-19. The book will be a valuable addition to the resources of professionals including psychotherapists, nurses, social workers, occupational therapists, prison and probation officers, drug and alcohol workers, general practitioners and support staff in any health or social care context.

PC Mag 1991-04-30 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.

InCider 1984

InfoWorld 1983-08-29 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Popular Science 2001-12 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.

Mortuary Feasting on New Ireland Alexander H. Bolyanatz 2000 Discusses an infrequently encountered principle of social organization, matrilineal descent, as practiced by the Sursurunga of Papua New Guinea. Consistent with recent processual analyses of Melanesian social orders, Bolyanatz writes that members of Sursurunga matrilineal descent groups do not always behave as members of such groups.

Radiation Physics of Metals and Its Applications Lev Ivanovich Ivanov 2004 Special attention is given in the monograph to the effect of the type and concentration of impurity and alloying elements and also phase changes on the mechanism of buildup of radiation defects and damage to metallic materials under irradiation. An important section of the book is concerned with the calculation and experimental evaluation of the activation parameters of individual chemical elements and alloys, and a number of methods of reducing the activation of materials is examined. General problems and directions of the development of reduced-activation radiation-resistant alloys are analysed. The final chapter deals with the main experimental relationships and mechanisms of radiation damage in a number of pure metals and constructional materials for atomic engineering

Computer Buyer's Guide and Handbook 1998-02

Activation and the Earnings of Reservists David S. Loughran 2006 Reports estimates of the

effect of activation on the earnings of reservists and finds that earnings loss attributable to activation is less common than that suggested by survey-based analyses. However, the substantial earnings gains most reservists experience might not be sufficient to compensate reservists for the hardship of activation.

World Trade 1997

Neural Network Models in Artificial Intelligence Matthew Zeidenberg 1990 The aim of this book is to provide a concise introduction to recent, representative work in the field of neural networks. Each topic provides an overview of work in one particular area and proceeds towards a review of current research and development in that area.

PC Mag 1999-01-19 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.

Das Handbuch für Startups Bob Dorf 2014-11-04 Ein Startup ist nicht die Miniaturausgabe eines etablierten Unternehmens, sondern eine temporäre, flexible Organisation auf der Suche nach einem nachhaltigen Geschäftsmodell: Das ist die zentrale Erkenntnis, die dem "Handbuch für Startups" zugrundeliegt. Es verbindet den Lean-Ansatz, Prinzipien des Customer Development sowie Konzepte wie Design Thinking und (Rapid) Prototyping zu einem umfassenden Vorgehensmodell, mit dem sich aus Ideen und Innovationen tragfähige Geschäftsmodelle entwickeln lassen. Lean Startup & Customer Development: Der Lean-Ansatz für Startups basiert, im Unterschied zum klassischen Vorgehen, nicht auf einem starren Businessplan, der drei Jahre lang unverändert umzusetzen ist, sondern auf einem beweglichen Modell, das immer wieder angepasst wird. Sämtliche Bestandteile der Planung - von den Produkteigenschaften über die Zielgruppen bis hin zum Vertriebsmodell - werden als Hypothesen gesehen, die zu validieren bzw. zu falsifizieren sind. Erst nachdem sie im Austausch mit den potenziellen Kunden bestätigt wurden und nachhaltige Verkäufe möglich sind, verlässt das Startup seine Suchphase und widmet sich der Umsetzung und Skalierung seines Geschäftsmodells. Der große Vorteil: Fehlannahmen werden erheblich früher erkannt - nämlich zu einem Zeitpunkt, an dem man noch die Gelegenheit hat, Änderungen vorzunehmen. Damit erhöhen sich die Erfolgsaussichten beträchtlich. Für den Praxiseinsatz: Sämtliche Schritte werden in diesem Buch detailliert beschrieben und können anhand der zahlreichen Checklisten nachvollzogen werden. Damit ist das Handbuch ein wertvoller Begleiter und ein umfassendes Nachschlagewerk für Gründerinnen & Gründer. Von deutschen Experten begleitet: Die deutsche Ausgabe des international erfolgreichen Handbuchs entstand mit fachlicher Unterstützung von Prof. Dr. Nils Högsdal und Entrepreneur Daniel Bartel, die auch ein deutsches Vorwort sowie sieben Fallstudien aus dem deutschsprachigen Raum beisteuern.

Wireless Sensor Networks Holger Karl 2011-05-02

WithgreatpleasurewewelcomedtheattendeestoEWSN2004,the1stEuropean Workshop on Wireless Sensor Networks, held in the exciting and lively city of Berlin. Wireless sensor networks are a key technology for new ways of interaction betweencomputersandthephysicalenvironmentwhichsurroundsus.Compared to traditional

networking technologies, wireless sensor networks are faced with a rather unique mix of challenges: scalability, energy efficiency, self-configuration, constrained computation and memory resources in individual nodes, data-center city, and interaction with the physical environment, to name but a few. The goal of this workshop is to create a forum for presenting new results in the flourishing field of wireless sensor networks. By bringing together academia and industry we hope to stimulate new opportunities for collaborations. In compiling the scientific program we have been quite selective. Thanks to the efforts of 90 reviewers who delivered 252 reviews for the 76 papers originally submitted from all over the world, a strong selection of the 24 best contributions was made possible. The Technical Program Committee created an outstanding program covering the broad scope of this highly interdisciplinary field: from distributed signal processing through networking and middleware issues to application experience. Running such a workshop requires dedication and much work from many people. We want to thank in particular Petra Hutt, Irene Ostertag and Heike Klemz for their valuable and esteemed help in the local organization of this workshop. We hope that you enjoy this volume, and if you were lucky enough to attend we hope that you enjoyed the discussions with colleagues working in this fascinating area.

Popular Science 2004-12 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.

Popular Photography 1990-07

Activation of Saturated Hydrocarbons by Transition Metal Complexes A.E. Shilov 1984-06-30

Programming Structures: Machines and programs Jan Hext 1990 A study of programming structures reviews sets, bit patterns, number systems, scalar types and machine architecture and discusses both straight and parallel programs.

Expert Systems Nikolopoulos 1997-01-10 Offering an introduction to the field of expert/knowledge based systems, this text covers current and emerging trends as well as future research areas. It considers both the system shell and programming environment approaches to expert system development.; College or university bookshops may order five or more copies at a special student price. Price is available on request.

Fast Neutron Activation Analysis John William McKlveen 1981-01-01

Popular Science 2002-12 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.

How Do Earnings Change when Reservists are Activated? Francisco Martorell 2008 Among the many hardships of military activation is the possibility of losing earnings, and though some research points to such a loss, other research suggests that reservists in fact earn substantially more when they are activated. The authors examine earnings reports from the 2004 and 2005 Status of Forces Survey of Reserve Component Members (SOFS-R) and those from administrative data--the Social Security Administration and military pay records.

Integrating Marker-passing and Problem-solving James A. Hendler 1988 A recent area of interest in the Artificial Intelligence community has been the application of massively parallel algorithms to enhance the choice mechanism in traditional AI problems. This volume provides a detailed description of how marker-passing -- a parallel, non-deductive, spreading activation algorithm -- is a powerful approach to refining the choice mechanisms in an AI problem-solving system. The author scrutinizes the design of both the algorithm and the system, and then reviews the current literature and research in planning and marker passing. Also included: a comparison of this computer model with some standard cognitive models, and a comparison of this model to the "connectionist" approach.

It's about Time Joost Schilperoord 1996 A central issue of cognitive studies of text production is What goes on in people's minds when they produce a text?, How do they plan the text?, How do they decide in what order to express their thoughts? In this volume, writers are followed in their footsteps during the moment-to-moment process of producing routine business letters. Their writing processes are explored in real time with the ultimate goal to contribute to a cognitive theory of text production. Such a theory should tell what kind of mental structures underly text production, how these structures are converted into coherent texts, and how this process is framed within real writing time. The study starts from a large corpus of real-life text production processes. It combines methods to explore both process and product of text production. Processes are described by analyzing the pause patterns that emerge in the course of writing. Products are described by analyzing their hierarchical structure. Together, these descriptions yield several significant insights in the real time organization of cognitive processes in production. The study can be characterized as a cognitive linguistic approach to text production. This volume will be of special interest to researchers in the field of (psycho-)linguistics, textlinguistics and cognitive science.

Principles of Programming Languages Bruce J. MacLennan 1983 The purpose of this book is to teach the skills required to design and implement programming languages. Design is an important topic for all computer science students regardless of whether or not they will ever have to create a programming language. The user who understands the motivation for various language facilities will be able to use them more intelligently. The compiler writer who understands the motivation for these facilities will be able to implement them more reasonably. Implementation is also an important topic since the language designer must be aware of the costs of the facilities provided. Both topics are important to all computer scientists because all computer scientists use languages and because there is an increasing number of language-like human interfaces (word processors, command languages, etc.) that require these skills in their development. Thus, this book treats the design and implementation of programming languages as fundamental skills that all computer scientists should possess -- Preface.

Metal Dihydrogen and s-Bond Complexes Gregory J. Kubas 2001-08-31 According to R.H. Crabtree, Metal Dihydrogen and sigma-Bond Complexes is described as 'the definitive account of twentieth-century work in the area of sigma complexation'. It covers not only Kubas' discovery of dihydrogen coordination and the study of its structure and general properties but also discusses both the theoretical beliefs and experimental results of bonding and activation of dihydrogen on metal centers and the coordination and activation of C-H, B-H, X-H, and X-Y bonds, giving an overview of 'one of the hottest areas in chemistry'.

Samba 3 John H. Terpstra 2005

InfoWorld 1993-05-03 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

How to Do Everything MacBook Air Jason R. Rich 2012-09-04 Describes the features and functions of the MacBook Air, including its operating system--Mac OS X Mountain Lion--and such applications as iCloud, iLife, iTunes, Safari, and FaceTime.

HWM 2005-03 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Quality Progress 1992-07

Computerworld 1990-09-03 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Men's Health 2008-01 Men's Health magazine contains daily tips and articles on fitness, nutrition, relationships, sex, career and lifestyle.

Python kinderleicht! Jason Briggs 2016-03-09 Python ist eine leistungsfähige, moderne Programmiersprache. Sie ist einfach zu erlernen und macht Spaß in der Anwendung - mit

diesem Buch umso mehr! "Python kinderleicht" macht die Sprache lebendig und zeigt Dir (und Deinen Eltern) die Welt der Programmierung. Jason R. Briggs führt Dich Schritt für Schritt durch die Grundlagen von Python. Du experimentierst mit einzigartigen (und oft urkomischen) Beispielprogrammen, bei denen es um gefräßige Monster, Geheimagenten oder diebische Raben geht. Neue Begriffe werden erklärt, der Programmcode ist farbig dargestellt, strukturiert und mit Erklärungen versehen. Witzige Abbildungen erhöhen den Lernspaß. Jedes Kapitel endet mit Programmier-Rätseln, an denen Du das Gelernte üben und Dein Verständnis vertiefen kannst. Am Ende des Buches wirst Du zwei komplette Spiele programmiert haben: einen Klon des berühmten "Pong" und "Herr Strichmann rennt zum Ausgang" - ein Plattformspiel mit Sprüngen, Animation und vielem mehr. Indem Du Seite für Seite neue Programmierabenteuer bestehst, wirst Du immer mehr zum erfahrenen Python-Programmierer. - Du lernst grundlegende Datenstrukturen wie Listen, Tupel und Maps kennen. - Du erfährst, wie man mit Funktionen und Modulen den Programmcode organisieren und wiederverwenden kann. - Du wirst mit Kontrollstrukturen wie Schleifen und bedingten Anweisungen vertraut und lernst, mit Objekten und Methoden umzugehen. - Du zeichnest Formen mit dem Python-Modul Turtle und erstellst Spiele, Animationen und andere grafische Wunder mit tkinter. Und: "Python kinderleicht" macht auch für Erwachsene das Programmierenlernen zum Kinderspiel! Alle Programme findest Du auch zum Herunterladen auf der Website!

The Structure of Long-term Memory Wolfgang Klimesch 1994 First Published in 1994. Routledge is an imprint of Taylor & Francis, an informa company.

Lisa's Path Robert Collins Lisa Herbert wants to bring back the life that people had before the "Savage Rain" closed the hyperspace gates and isolated colony worlds. She uses trade,

compassion, and her wits to bring worlds together and resolve their problems. This ebook combines the individual novels and short stories that make up the "Lisa Herbert" series into a single digital compilation. This includes putting the short stories between the first, second, and third novels in the series, and for the first time.

HWM 2004-10 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Die Kunst der JavaScript-Programmierung Marijn Haverbeke 2012-08-13 Das Buch ist eine Einführung in JavaScript, die sich auf gute Programmier Techniken konzentriert. Der Autor lehrt den Leser, wie man die Eleganz und Präzision von JavaScript nutzt, um browserbasierte Anwendungen zu schreiben. Das Buch beginnt mit den Grundlagen der Programmierung - Variablen, Kontrollstrukturen, Funktionen und Datenstrukturen -, dann geht es auf komplexere Themen ein, wie die funktionale und objektorientierte Programmierung, reguläre Ausdrücke und Browser-Events. Unterstützt von verständlichen Beispielen wird der Leser rasch die Sprache des Web fließend 'sprechen' können.

Praktische C++-Programmierung Steve Oualline 2004

Fundamentals of Programming Languages Ellis Horowitz 1983 This book is written from the point of view that the best way to study and understand programming languages is to focus on a few essential concepts. The book includes such topics as variables, expressions, statements, typing, scope, procedures, data types, exception handling and concurrency. By understanding what these concepts are and how they are realized in different programming languages, the reader arrives at a level of comprehension far greater than can be achieved by writing programs in various languages. Moreover, knowledge of these concepts provides a framework for understanding future language designs.--