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The End of Normal - James K. Galbraith 2014-09-09

From one of the most respected economic thinkers and writers of our time, a brilliant argument about the history and future of economic growth. The years since the Great Crisis of 2008 have seen slow growth, high unemployment, falling home values, chronic deficits, a deepening disaster in Europe—and a stale argument between two false solutions, “austerity” on one side and “stimulus” on the other. Both sides and practically all analyses of the crisis so far take for granted that the economic growth from the early 1950s until 2000—interrupted only by the troubled 1970s—represented a normal performance. From this perspective, the crisis was an interruption, caused by bad policy or bad people, and full recovery is to be expected if the cause is corrected. The End of Normal challenges this view. Placing the crisis in perspective, Galbraith argues that the 1970s already ended the age of easy growth. The 1980s and 1990s saw only uneven growth, with rising inequality within and between countries. And the 2000s saw the end even of that—despite frantic efforts to keep growth going with tax cuts, war spending, and financial deregulation. When the crisis finally came, stimulus and automatic stabilization were able to place a floor under economic collapse. But they are not able to bring about a return to high growth and full employment. In The End of Normal, “Galbraith puts his pessimism into an engaging, plausible frame. His contentions deserve the attention of all economists and serious financial minds across the political spectrum” (Publishers Weekly, starred review).

Injection Molding Handbook - D.V. Rosato 2012-12-06

This third edition has been written to thoroughly update the coverage of injection molding in the World of Plastics. There have been changes, including extensive additions, to over 50% of the content of the second edition. Many examples are provided of processing different plastics and relating the results to critical factors, which range from product design to meeting performance requirements to reducing costs to zero-defect targets. Changes have not been made that concern what is basic to injection molding. However, more basic information has been added concerning present and future developments, resulting in the book being more useful for a long time to come. Detailed explanations and interpretation of individual subjects (more than 1500) are provided, using a total of 914 figures and 209 tables.

Throughout the book there is extensive information on problems and solutions as well as extensive cross referencing on its many different subjects. This book represents the ENCYCLOPEDIA on IM, as is evident from its extensive and detailed text that follows from its lengthy Table of CONTENTS and INDEX with over 5200 entries. The worldwide industry encompasses many hundreds of useful plastic-related computer programs. This book lists these programs (ranging from operational training to product design to molding to marketing) and explains them briefly, but no program or series of programs can provide the details obtained and the extent of information contained in this single sourcebook.

Environmental Impact of Polymers - Thierry Hamaide 2014-08-08

This text addresses the common negative perception of polymer materials on the environment with a thorough analysis of what really occurs when industry and academia collaborate to find environmental solutions. The book examines the environmental and social effects of polymer materials and explains methods of quantifying environmental performance. With an emphasis on the importance of education, the authors stress the importance of awareness and activity in negating polymers' environmental impact.

Maximize the Moment - T. D. Jakes 2001-10-01

Plastics Additives - Geoffrey Pritchard 2005

The additive families are considered with an outline of the technical issues and the trends driving the markets. The main marketplaces for each additive type are discussed and the trends outlined. It contains an overview of the significant trends in the four largest plastics market sectors: packaging, construction, automotive and electrical and electronics. The report focuses on the important issues within Europe, with comment on the relevant trends in North America and Asia. The report provides discussion of the trends in material consumption and specific additive groups. It also includes brief company news and information for some of the leading additive suppliers.

Halogen Bonding I - Pierangelo Metrangolo 2015-02-20

The nature and directionality of halogen bonding; the sigma hole, by Timothy Clark, Peter Politzer, Jane S. Murray Solid-state NMR study of halogen-bonded adducts, by David Bryce Infrared and Raman measurements of halogen bonding in cryogenic solutions, by Wouter Herrebout Halogen bonding in the gas phase, by Anthony C. Legon Halogen bonding in solution, Mate Erdelyi Unconventional motifs for halogen bonding, by Kari Rissanen Halogen bonding in supramolecular synthesis, Christer Aakeröy Halogen bond in synthetic organic chemistry, Stefan M. Huber Anion recognition in solution via halogen bonding, Mark S. Taylor Anion transport with halogen bonds, by Stefan Matile Halogen bonding in silico drug design, by Pavel Hobza, Kevin Riley Biological halogen bonds: An old dog with new tricks, by P. Shing Ho Principles and applications of halogen bonding in medicinal chemistry, by Frank M. Boeckler Halogen bond in molecular conductors and magnets, by Marc Fomigué Halogen bonding towards design of organic phosphors, by Wei Jun Jin Halogen bond in photoresponsive materials, by Pierangelo Metrangolo, Giuseppe Resnati, Arri Priimagi

Organic Nanophotonics - Fabrice Charra 2003-04-30

Photonics concerns the generation, transport, processing and detection of light. It underlies a large amount of industrial activity, mainly devoted to information technology, telecommunications, environmental monitoring, biomedical science and instrumentation. The field has received a powerful impetus recently with the introduction of nanoscale concepts. Moreover, organic materials now appear as key components in photonic devices such as light-emitting diodes, integrated lasers, or photovoltaic cells. Organic molecular systems offer unique opportunities in nanophotonics since both top-down and bottom-up strategies can be pursued towards the nanoscale. This book gathers the proceedings of the NATO advanced research workshop on "Organic Nanophotonics", held in Aix-en-Provence, France, August 25-29, 2002. It constitutes a snapshot of the state of the art in the novel, emerging research area of nanophotonics based on organic molecules and materials.

The BrainSmart Leader - Tony Buzan 1999

This book opens with a quiz designed to identify your existing strengths and weaknesses and direct you to the corresponding chapters. It goes on to explore, in turn, the key elements of effective leadership, with the aid of studies of successful BrainSmart Leaders, exercises, quizzes, Mind Maps® and practical guidance for applying the ideas described. Working through the text and the related material will equip you with the mental technology to apply your creativity to maximum effect. The result should be a dramatic improvement in your own performance and that of your organization.

Grass Roots Leaders - Tony Buzan 2016-04-22

Grass Roots Leaders galvanizes the emotional enthusiasm of the workforce and taps the wealth of their brain power to create an engine of innovation that ripples through the organization from the bottom up and powers it

forward. Tony Buzan, Tony Dottino and Richard Israel pick up a theme they first introduced nearly a decade ago in *The Brain Smart Leader* and document a way of fundamentally changing the perspective and behaviour of leaders and employees in your organization. Their approach shows how to: * use the brain's capacity for solving problems and implementing innovative plans to make the organization's vision a reality; * adopt a three-speed technique - first gear to slow down and allow new learning or support for difficult transition periods. Second gear shifts up to a productive work outcome, and then third gear revs up to champion innovation and change; * apply a series of proven models for dealing with information overload, making the best use of scarce resources, such as time, and keeping sight of successful outcomes as they are developed. The book accurately captures the current state of thinking in organizations, as well as the latest research on how our brains work, to deliver a radical blueprint for how organizations need to change to survive and what this means to their managers and to their employees. If you are a leader who longs to use the grass roots intellectual capital in your organization but, given the quantity of meetings, e-mail, crises and reorganizations, you simply haven't had the time, this book is for you. And if you are an employee who is sick and tired of daily stress, bad planning and poorly thought-through changes and implementations, customer complaints but no improvements, this book is for you, too. *A Brain Smart Revolution in Business* starts with one person. You.

2021 International Conference on Electronic Communications, Internet of Things and Big Data (ICEIB) - IEEE Staff 2021-12-10

The 2021 International Conference on Electronic Communications, Internet of Things and Big Data will provide a communication platform for high tech personnel and researchers in the topics of Electronic Communications, Internet of Things and Big Data. The booming economic development in Asia, especially the advanced technology in Electronic Communications, Internet of Things and Big Data, has attracted great attention from universities, research institutions and many companies. The topic of this conference will focus on the research with innovative ideas or results and practical application.

The Polyanthus - Roy Genders 1964

"This book, believed to be the first entirely devoted to the Polyanthus, is not only packed with information about growing all varieties, gathered during the authors thirty years as a grower; Mr. Genders also tells the fascinating story of the development of the present-day strains, beginning with the first polyanthus and its red flowers. The culture in all its forms is described including the raising of new varieties and exhibiting. Procedures for commercial growing are described in detail, but the book will be equally valuable to the amateur." --From inside front jacket flap.

Bnf 75 - British Medical Association 2018-03-21

Compiled with the advice of clinical experts and continually updated to reflect the latest evidence from credible sources worldwide, the new edition of the British National Formulary 75 (BNF) provides up-to-date guidance on prescribing, dispensing, and administering medicines. Access to the latest edition of the BNF is vital for healthcare professionals, as it reflects current best practice as well as legal and professional guidelines relating to the uses of medicines. NICE has accredited the editorial process used by the British National Formulary to produce its resources.

Polymer Melt Rheology - F N Cogswell 1981-01-01

This book explores the ways in which melt flow behaviour can be exploited by the plastics engineer and technician for increased efficiency of processing operation, control of end product properties and selection and development of polymers for specific purposes. (reissued with minor corrections 1994)

Word 6 for Windows - Stephanie Berglin 1994

Microsoft's Word for Windows version 6.0 features a host of new enhancements, including a new user interface. This new addition to the popular Visual QuickStart line follows the successful formula of "more illustrations, less text" as it actually shows users how to navigate through the program and explains all the features as they go along.

Ishihara's Tests for Colour Blindness - S. Ishihara 1998-09-04

These series of plates provide a quick and accurate assessment of congenital, the most common form, of colour blindness. They distinguish between total

colour blindness and strong and mild forms of both protan and deutan deficiency. A brief guide to use and interpretation is provided. In this 10 plate edition simple geometric shapes take the place of numerals for use with infants and unlettered people.

Network Management and Control - I.T. Frisch 2013-11-11

Three speakers at the Second Workshop on Network Management and Control nostalgically remembered the INTEROP Conference at which SNMP was able to interface even to CD players and toasters. We agreed this was indeed a major step forward in standards, but wondered if anyone noticed whether the toast was burned, let alone, would want to eat it. The assurance of the correct operation of practical systems under difficult environments emerged as the dominant theme of the workshop with growth, interoperability, performance, and scalability as the primary sub-themes. Perhaps this thrust is un-surprising, since about half the 100 or so attendees were from industry, with a strong contingency of users. Indeed the technical program co-chairs, Shivendra Panwar of Polytechnic and Walter Johnston of NYNEX, took as their assignment the coverage of real problems and opportunities in industry. Nevertheless we take it as a real indication of progress in the field that the community is beginning to take for granted the availability of standards and even the ability to detect physical, link, and network-level faults and is now expecting diagnostics at higher levels as well as system-wide solutions.

The CUDA Handbook - Nicholas Wilt 2013-06-11

The CUDA Handbook begins where *CUDA by Example* (Addison-Wesley, 2011) leaves off, discussing CUDA hardware and software in greater detail and covering both CUDA 5.0 and Kepler. Every CUDA developer, from the casual to the most sophisticated, will find something here of interest and immediate usefulness. Newer CUDA developers will see how the hardware processes commands and how the driver checks progress; more experienced CUDA developers will appreciate the expert coverage of topics such as the driver API and context migration, as well as the guidance on how best to structure CPU/GPU data interchange and synchronization. The accompanying open source code—more than 25,000 lines of it, freely available at www.cudahandbook.com—is specifically intended to be reused and repurposed by developers. Designed to be both a comprehensive reference and a practical cookbook, the text is divided into the following three parts: Part I, Overview, gives high-level descriptions of the hardware and software that make CUDA possible. Part II, Details, provides thorough descriptions of every aspect of CUDA, including Memory Streams and events Models of execution, including the dynamic parallelism feature, new with CUDA 5.0 and SM 3.5 The streaming multiprocessors, including descriptions of all features through SM 3.5 Programming multiple GPUs Texturing The source code accompanying Part II is presented as reusable microbenchmarks and microdemos, designed to expose specific hardware characteristics or highlight specific use cases. Part III, Select Applications, details specific families of CUDA applications and key parallel algorithms, including Streaming workloads Reduction Parallel prefix sum (Scan) N-body Image Processing These algorithms cover the full range of potential CUDA applications.

Handbook of Industrial Polyethylene and Technology - Mark A. Spalding 2017-10-26

This handbook provides an exhaustive description of polyethylene. The 50+ chapters are written by some of the most experienced and prominent authors in the field, providing a truly unique view of polyethylene. The book starts with a historical discussion on how low density polyethylene was discovered and how it provided unique opportunities in the early days. New catalysts are presented and show how they created an expansion in available products including linear low density polyethylene, high density polyethylene, copolymers, and polyethylene produced from metallocene catalysts. With these different catalyst systems a wide range of structures are possible with an equally wide range of physical properties. Numerous types of additives are presented that include additives for the protection of the resin from the environment and processing, fillers, processing aids, anti-fogging agents, pigments, and flame retardants. Common processing methods including extrusion, blown film, cast film, injection molding, and thermoforming are

presented along with some of the more specialized processing techniques such as rotational molding, fiber processing, pipe extrusion, reactive extrusion, wire and cable, and foaming processes. The business of polyethylene including markets, world capacity, and future prospects are detailed. This handbook provides the most current and complete technology assessments and business practices for polyethylene resins.

Real-Time 3D Rendering with DirectX and HLSL - Paul Varcholik

2014-05-03

Get Started Quickly with DirectX 3D Programming: No 3D Experience

Needed This step-by-step text demystifies modern graphics programming so you can quickly start writing professional code with DirectX and HLSL.

Expert graphics instructor Paul Varcholik starts with the basics: a tour of the Direct3D graphics pipeline, a 3D math primer, and an introduction to the best tools and support libraries. Next, you'll discover shader authoring with HLSL. You'll implement basic lighting models, including ambient lighting, diffuse lighting, and specular highlighting. You'll write shaders to support point lights, spotlights, environment mapping, fog, color blending, normal mapping, and more. Then you'll employ C++ and the Direct3D API to develop a robust, extensible rendering engine. You'll learn about virtual cameras, loading and rendering 3D models, mouse and keyboard input, and you'll create a flexible effect and material system to integrate your shaders. Finally, you'll extend your graphics knowledge with more advanced material, including post-processing techniques for color filtering, Gaussian blurring, bloom, and distortion mapping. You'll develop shaders for casting shadows, work with geometry and tessellation shaders, and implement a complete skeletal animation system for importing and rendering animated models. You don't

need any experience with 3D graphics or the associated math: Everything's taught hands-on, and all graphics-specific code is fully explained. Coverage includes • The Direct3D API and graphics pipeline • A 3D math primer: vectors, matrices, coordinate systems, transformations, and the DirectX Math library • Free and low-cost tools for authoring, debugging, and profiling shaders • Extensive treatment of HLSL shader authoring • Development of a C++ rendering engine • Cameras, 3D models, materials, and lighting • Post-processing effects • Device input, component-based architecture, and software services • Shadow mapping, depth maps, and projective texture mapping • Skeletal animation • Geometry and tessellation shaders • Survey of rendering optimization, global illumination, compute shaders, deferred shading, and data-driven engine architecture

Complete Guide to Memory Mastery - Harry Lorayne 2019-05-21

The Complete Guide to Memory Mastery will help you think more effectively to achieve long term success. The easy and effective techniques mentioned in this book will help you get rid of post-it-notes and to-do lists to remember names, faces and even phone numbers! The Author also introduces the link and peg systems for effortless everyday living. Some of the fascinating memory aids here will teach you how to: Develop Your memory Think effectively Strengthen your will power Make more money With these proven techniques, you will enhance your memory and unlock the Secrets of Mind Power.

Polymer-graphene Nanocomposites - Vikas Mittal 2012

This is an important handbook for anyone wishing to get a comprehensive view of graphene nanocomposites and bring established methodologies into their laboratory.