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Journal of the American Concrete Institute - American Concrete Institute 1971

User Interface Software - Len Bass 1993-07-27

This accessible and authoritative reference explores the practical implications of new trends in the development of user interface software. Developments such as groupware, virtual reality and multimedia are likely to alter the way we all view software both as developers and users. This book looks beyond the hype and tells what all the buzzwords mean for the working programmer and developer.

Tribology of Machine Hammer Peened Tool Surfaces for Deep Drawing - Daniel Harald Trauth 2016-05-18

Zwecks Reduktion von Reibung und Verschleiß beim Tiefziehen von Leichtbauwerkstoffen wurden die Oberflächen gehärteter Ziehwerkzeuge durch maschinelles Oberflächenhämmern bearbeitet. Gegenstand der Dissertation ist die Erforschung der Wechselwirkungen zwischen den Parametern des Oberflächenhämmerns und den resultierenden Werkzeugoberflächen sowie die Wirkungsweise von gehämmerten Werkzeugoberflächen auf Reibung, Verschleiß und Schmierung.

Structural Design and Drawing - N. Krishna Raju 2005

This book provides, in SI units, an integrated design approach to various reinforced concrete and steel structures, with particular emphasis on the logical presentation of steps conforming to Indian Standard Codes. Detailed drawings along with carefully chosen examples, many of them from examination papers, greatly facilitate the understanding of the subject.

[How to Design Programs, second edition](#) - Matthias Felleisen 2018-05-04

A completely revised edition, offering new design recipes for interactive programs and support for images as plain values, testing, event-driven programming, and even distributed programming. This introduction to programming places computer science at the core of a liberal arts education. Unlike other introductory books, it focuses on the program design process, presenting program design guidelines that show the reader how to analyze a problem statement, how to formulate concise goals, how to make up examples, how to develop an outline of the solution, how to finish the program, and how to test it. Because learning to design programs is about the study of principles and the acquisition of transferable skills, the text does not use an off-the-shelf industrial language but presents a tailor-made teaching language. For the same reason, it offers DrRacket, a programming environment for novices that supports playful, feedback-oriented learning. The environment grows with readers as they master the material in the book until it supports a full-fledged language for the whole spectrum of programming tasks. This second edition has been completely revised. While the book continues to teach a systematic approach to program design, the second edition introduces different design recipes for interactive programs with graphical interfaces and batch programs. It also enriches its design recipes for functions with numerous new hints. Finally, the teaching languages and their IDE now come with support for images as plain values, testing, event-driven programming, and even distributed programming.

Impact of Computers on the Practice of Structural Engineering in Concrete - 1972

[The Indian Concrete Journal](#) - 1976

Internet Measurement - Mark Crovella 2006-06-26

Although the Internet is now a planet-wide communication medium, we have remarkably little quantitative understanding of it. This ground breaking book provides a comprehensive overview of the important field

of Internet Measurement, and includes a first detailed look at three areas: * measurements of Internet infrastructure: routers, links, network connectivity and bandwidth, * measurements of traffic on the Internet: packets, bytes, flows, sessions, etc., * measurements of various key Internet applications: DNS, Web, Peer-to-Peer, and networked games. Each area is discussed in depth, covering the challenges faced (such as data availability, data management and statistical issues), the tools and methods that are available to address those challenges, and the state of current knowledge in the area. In addition, the book contains extensive background material needed for Internet measurement, including overviews of Internet architecture and essential statistical methods. It also covers important emerging areas in Internet measurement: anonymization issues and methods, how measurements can be used for network security, and examples of successful tools and systems currently used for Internet measurement. It is essential reading for practitioners, researchers and analysts of Internet traffic, and students taking advanced Networking, Internet Security or other specialist courses relying on Internet Measurement. "This book is a gem! Written by two of the leading researchers/practitioners in the field of Internet measurement this book provides readable, thorough and insightful coverage of both the principles and the practice of network measurement. It is a must read for everyone interested in the field." --Jim Kurose, Distinguished University Professor, University of Massachusetts "If you want to measure the Internet, you must read this book." --Bruce Maggs, Vice President, Research, Akamai Technologies; Professor, Carnegie Mellon University "This extraordinary book is a change in the way of viewing the Internet. Highly recommended!" --Virgílio Almeida, Professor of Computer Science, Federal University of Minas Gerais, Brazil

PROFESSIONAL PRACTICE, SECOND EDITION - KRISHNAMURTHY, K.G. 2022-07-27

An Architect's work conforms not just for the present but has the ability to leave footprints on the sands of time. Such endurance is the outcome of integrity, knowledge and commitment so eminently present in his work. This volume attempts to outline these qualities that go to make an architect a complete professional. This volume defines, the role, duties and responsibilities of architects towards profession and society. Related aspects like tenders, contracts, valuation, causes for dilapidation, management of project work, easements, bye-laws and planning, Acts related to profession, and lastly various opportunities present today to enlarge the scope of their services have found mention in detail. It recognises the web of relations with clients, contractors, authorities, professional bodies, his own employees and consultants that needs to be networked seamlessly for a successful practice. The value of this edition stands increased with the addition of tables, figures, illustrations, case studies and worked examples apart from appendices and multiple choice questions in a lucid manner adopting summarisation and point of reference techniques for easy absorption and retention for effective use by students and professionals alike. TARGET AUDIENCE • B.Arch • B.Tech (Civil Engineering) • Practising Architects, Engineers and Builders.

Structural Mechanics Software Series - 1977

[Structural Design and Drawing](#) - D. Krishnamurthy 1985

Organic Synthesis Engineering - Laxmangudi Krishnamurthy Doraiswamy 2001

This book will formally launch "organic synthesis engineering" as a distinctive field in the armory of the reaction engineer. Its main theme revolves around two developments: catalysis and the role of process intensification in enhancing overall productivity. Each of these two

subjects are becoming increasingly useful in organic synthesis engineering, especially in the production of medium and small volume chemicals and enhancing reaction rates by extending laboratory techniques, such as ultrasound, phase transfer catalysts, membrane reactor, and microwaves, to industrial scale production. This volume describes the applications of catalysis in organic synthesis and outlines different techniques of reaction rate and/or selectivity enhancement against a background of reaction engineering principles for both homogeneous and heterogeneous systems.

Error-Free Polynomial Matrix Computations - E.V. Krishnamurthy 1985-11-11

This book is written as an introduction to polynomial matrix computations. It is a companion volume to an earlier book on Methods and Applications of Error-Free Computation by R. T. Gregory and myself, published by Springer-Verlag, New York, 1984. This book is intended for seniors and graduate students in computer and system sciences, and mathematics, and for researchers in the fields of computer science, numerical analysis, systems theory, and computer algebra. Chapter I introduces the basic concepts of abstract algebra, including power series and polynomials. This chapter is essentially meant for bridging the gap between the abstract algebra and polynomial matrix computations. Chapter II is concerned with the evaluation and interpolation of polynomials. The use of these techniques for exact inversion of polynomial matrices is explained in the light of currently available error-free computation methods. In Chapter III, the principles and practice of Fourier evaluation and interpolation are described. In particular, the application of error-free discrete Fourier transforms for polynomial matrix computations is considered.

Regulation in India: Design, Capacity, Performance - Devesh Kapur 2019-04-04

The rise of the regulatory state has been a major feature of modern constitutional democracies. India, the world's largest democracy, is no exception to this trend. This book is the first major study of regulation in India. It considers how the development of regulation in India has altered the nature and functions of the state; how it is reshaping the relationship between business and the state; how it has called for the refashioning of established legal principles; and how it has raised new questions about the relationship between technical expertise and the rule of law. The chapters cover topics ranging from the foundations of the Indian regulatory state to the form of regulation across different sectors to regulation in practice. Together, the chapters reveal the challenges, promise, and limitations offered by contemporary regulatory practices, and they capture the close if sometimes fraught relationship that regulation must inevitably share with the political economy and constitutional schema within which it operates.

High-Performance Energy-Efficient Microprocessor Design - Vojin G. Oklobdzija 2007-04-27

Written by the world's most prominent microprocessor design leaders from industry and academia, this book provides complete coverage of all aspects of complex microprocessor design: technology, power management, clocking, high-performance architecture, design methodologies, memory and I/O design, computer aided design, testing and design for testability. The chapters provide state-of-the-art knowledge while including sufficient tutorial material to bring non-experts up to speed. A useful companion to design engineers working in related areas.

Geographical Design - Stephen Hirtle 2011-03-08

With GIS technologies ranging from Google Maps and Google Earth to the use of smart phones and in-car navigation systems, spatial knowledge is often acquired and communicated through geographic information technologies. This monograph describes the interplay between spatial cognition research and use of spatial interfaces. It begins by reviewing what is known about how humans process spatial concepts and then moves on to discuss how interfaces can be improved to take advantage of those capabilities. Special attention is given to a variety of innovative geographical platforms that provide users with an intuitive understanding and support the further acquisition of spatial knowledge. The monograph concludes with a discussion of the number of outstanding issues, including the changing nature of maps as the primary spatial interface, concerns about privacy for spatial information, and a look at the future of user-centered spatial information systems. Table of Contents: Introduction / Spatial Cognition / Technologies / Cognitive Interfaces for Wayfinding / Open Issues / For More Information **Computer Aided Design** - C. S. Krishnamoorthy 1991

Elementary Structural Design & Drawing (In 3 Vols.) Vol. I : Structural Design & Drawing - D. Krishnamurthy 2008-02-01

Structural Design and Drawing - P. Krishnamurthy 1985

COIMBATORE - Lion Dr Er J Shivakumaar, Editor 2018-04-04

Coimbatore is the second Largest Industrial City in Tamilnadu, India. After the introduction of Cell Phones and Development of Mobile Technology, every one used to have a Phone or Mobile. To help to communicate among themselves, this CELFON5G Directory Services are introduced. Every Firm or Person owning a Mobile Phone or Fixed Phone is listed in this CELFON Directories. The Listing gives all 5 communication addresses like 1. Fixed Phone Number 2. Mobile Phone Number 3. FAX 4. Email Address 5. Web Site etc in addition to Postal Address. CELFON Directories are available in 5 Generations (5G) of Media, namely 1. Print Edition 2. Digital Edition for viewing in Mobile Phones 3. Searchable Mobile Apps 4. Web 5. CD etc. Considering the Lakhs of Users in Coimbatore, a single volume of Directory is difficult to handle. So the users are published in 10 Volumes, namely on * SIDCO * Town Hall * Gandhipuram * R S Puram * Thudialur * Ganapathy * Saibaba Colony * Singanallur * Peelamedu * Vadavalli etc. All these Volumes are Printed and Published as per a Time Plan, at regular intervals around the year. Digital Editions are available for each Print Edition. This Digital Edition is containing all volumes as and when published The first among the Series is on COIMBATORE SIDCO Industrial Area. Then followed by COIMBATORE TOWN HALL and COIMBATORE GANDHIPURAM. This Volume contain all the above, as on January 2018. At the time of creation, this Digital Edition is a replica of Print Edition. Later on Contents of this Digital Edition are updated every month with new users. This COIMBATORE CELFON Directory is a single Volume, containing all the Directories Published individually for above areas. Separate volumes are also available in Play Books. Updated every Wednesday of the week, containing informations received upto the previous early saturday. Recently updated on 4-4-2018

Handbook of Graph Drawing and Visualization - Roberto Tamassia 2013-08-19

Get an In-Depth Understanding of Graph Drawing Techniques, Algorithms, Software, and Applications The Handbook of Graph Drawing and Visualization provides a broad, up-to-date survey of the field of graph drawing. It covers topological and geometric foundations, algorithms, software systems, and visualization applications in business, education, science, and engineering. Each chapter is self-contained and includes extensive references. The first several chapters of the book deal with fundamental topological and geometric concepts and techniques used in graph drawing, such as planarity testing and embedding, crossings and planarization, symmetric drawings, and proximity drawings. The following chapters present a large collection of algorithms for constructing drawings of graphs, including tree, planar straight-line, planar orthogonal and polyline, spine and radial, circular, rectangular, hierarchical, and three-dimensional drawings as well as labeling algorithms, simultaneous embeddings, and force-directed methods. The book then introduces the GraphML language for representing graphs and their drawings and describes three software systems for constructing drawings of graphs: OGDF, GDFToolkit, and PIGALE. The final chapters illustrate the use of graph drawing methods in visualization applications for biological networks, computer security, data analytics, education, computer networks, and social networks. Edited by a pioneer in graph drawing and with contributions from leaders in the graph drawing research community, this handbook shows how graph drawing and visualization can be applied in the physical, life, and social sciences. Whether you are a mathematics researcher, IT practitioner, or software developer, the book will help you understand graph drawing methods and graph visualization systems, use graph drawing techniques in your research, and incorporate graph drawing solutions in your products.

Dynamics of Engineered Artificial Membranes and Biosensors - William Hoiles 2018-05-03

A state-of-the-art guide to building synthetic membranes for biological devices, covering their construction, measurement, and modelling. **Elementary Structural Design (In 3 Vols.) Vol. III : Steel Structure** - D. Krishnamurthy 2006-02-01

Practical Civil Engineering - P.K. Jayasree 2021-05-03

The book provides primary information about civil engineering to both a civil and non-civil engineering audience in areas such as construction management, estate management, and building. Basic civil engineering

topics like surveying, building materials, construction technology and management, concrete technology, steel structures, soil mechanics and foundations, water resources, transportation and environment engineering are explained in detail. Codal provisions of US, UK and India are included to cater to a global audience. Insights into techniques like modern surveying equipment and technologies, sustainable construction materials, and modern construction materials are also included. Key features: • Provides a concise presentation of theory and practice for all technical in civil engineering. • Contains detailed theory with lucid illustrations. • Focuses on the management aspects of a civil engineer's job. • Addresses contemporary issues such as permitting, globalization, sustainability, and emerging technologies. • Includes codal provisions of US, UK and India. The book is aimed at professionals and senior undergraduate students in civil engineering, non-specialist civil engineering audience
Indian Book Industry - 1991

Bulletin of Higher Education - India. University Grants Commission 1975

Indian Books in Print - 2003

Elementary Structural Design (In 3 Vols.) Vol. II : Concrete Structure - D. Krishnamurthy 2006-02-01

Computer Aided Design - C. S. Krishnamoorthy 2005
Comprised of three sections; Programming, Applications and Software Development, this second edition introduces new developments such as Soft Computing and Object-Oriented Programming.

Elementary Structural Design and Drawing - Dommalapati Krishnamurthy 1974

Indian Books - 1984

Education and the Significance of Life - Jiddu Krishnamurti 2010-09-07
The teacher probes the Western problems of conformity and loss of personal values while offering a fresh approach to self-understanding and the meaning of personal freedom and mature love.

Krishnamurti on Education - Jiddu Krishnamurti 1977

Structural Design & Drawing - Dommalapati Krishnamurthy 1985

Indian Science Index - 1977

Geographical Design - Stephen C Hirtle 2022-05-31
With spatial technologies ranging from mapping software to the use of location-based services, spatial knowledge is often acquired and

communicated through geographic information technologies. This book describes the interplay between spatial cognition research and use of spatial interfaces. It begins by reviewing what is known about how humans process spatial concepts and then moves on to discuss how interfaces can be improved to take advantage of those capabilities by disambiguating cognitive aspects, conceptual aspects, computational aspects, and communications aspects. Special attention is given to a variety of innovative geographical platforms that provide users with an intuitive understanding and support the further acquisition of spatial knowledge. Alternatives to shortest-path algorithms to explore more scenic routes, as well as individual user differences that can emerge from previous experiences with virtual spaces, are also discussed. The book concludes with a discussion of the number of outstanding issues, including the changing nature of maps as the primary spatial interface, concerns about privacy for spatial information, and looks at the future of user-centered spatial information systems.

Generative and Component-Based Software Engineering - Krzysztof Czarnecki 2003-06-26

In the past two years, the Smalltalk and Java in Industry and Education Conference (STJA) featured a special track on generative programming, which was organized by the working group "Generative and Component-Based Software Engineering" of the "Gesellschaft für Informatik" FG 2.1.9 "Object-Oriented Software Engineering." This track covered a wide range of related topics from domain analysis, software system family engineering, and software product families, to extendible compilers and active libraries. The talks and keynotes directed towards this new software engineering paradigm received much attention and interest from the STJA audience. Hence the STJA organizers suggested enlarging this track, making it more visible and open to wider, international participation. This is how the GCSE symposium was born. The first GCSE symposium attracted 39 submissions from all over the world. This impressive number demonstrates the international interest in generative programming and related fields. After a careful review by the program committee, fifteen papers were selected for presentation. We are very grateful to the members of the program committee, all of them renowned experts, for their dedication in preparing thorough reviews of the submissions. Special thanks go to Elke Pulvermüller and Andreas Speck, who proposed and organized a special conference event, the Young Researches Workshop (YRW). This workshop provided a unique opportunity for young scientists and Ph.D.

Elementary Structural Design & Drawing - D. Krishnamurthy 1985

Design Automation and Computer Integrated Manufacturing - Pezhingattil Radhakrishnan 1991

Elementary Structural Design and Drawing - D. Dr Krishnamurthy 1985