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Microsoft's 80386/80486 Programming Guide - Ross P.

Nelson 1991

New revised and updated this book provides a wealth of practical information and expert advice on the Intel 80386, 80386SX, and 80486 microprocessors. Contains scores of informative technical illustrations, complete

instruction set documentation, and sample programs.

Detector Circuits - Rudolf F.

Graf 1993

The Newnes Circuits Series provides designers with quick reference guides to various types of circuits, and is written by a professional technical writer. Each book comes with 250-300 ready-to-use designs,

with schematics and explanations.

Voluntary Poverty - Mahatma Gandhi 1961

Arm Assembly Language Programming &

Architecture - Muhammad Ali Mazidi 2016-08-12

Who uses ARM? Currently ARM CPU is licensed and produced by more than 200 companies and is the dominant CPU chip in both cell phones and tablets. Given its RISC architecture and powerful 32-bit instructions set, it can be used for both 8-bit and 32-bit embedded products. The ARM corp. has already defined the 64-bit instruction extension and for that reason many Laptop and Server manufactures are introducing ARM-based Laptop and Servers. Who will use our textbook? This book is intended for both academic and industry readers. If you are using this book for a university course, the support materials and tutorials can be found on www.MicroDigitalEd.com. This book covers the Assembly

language programming of the ARM chip. The ARM Assembly language is standard regardless of who makes the chip. The ARM licensees are free to implement the on-chip peripheral (ADC, Timers, I/O, etc.) as they choose. Since the ARM peripherals are not standard among the various vendors, we have dedicated a separate book to each vendor.

Assembly Language - Jeff Duntemann 1992-10-06

Begins with the most fundamental, plain-English concepts and everyday analogies progressing to very sophisticated assembly principles and practices. Examples are based on the 8086/8088 chips but all code is usable with the entire Intel 80X86 family of microprocessors. Covers both TASM and MASM. Gives readers the foundation necessary to create their own executable assembly language programs.

The Biodiversity of India -

Erach Bharucha 2002

The CD-ROM and accompanying booklet provides

a fascinating experience in biodiversity.

Devils, Demons, and Witchcraft

- Ernst and Johanna Lehner

2012-05-11

244 representations, symbols, and manuscript pages of devils and death from Ancient Egypt to 1913. Fascinating graphics depict demons, witches, and warlocks, more. Works by Dürer, Cranach, Holbein, Rembrandt, others.

Hard Drive Bible - Martin Bodo

1996

THE HARD DRIVE BIBLE, EIGHTH EDITION is the definitive reference book for anyone who deals with personal computer data storage devices of any kind. This comprehensive work covers installations, drive parameters, & set up information for thousands of Hard Disk, Optical, DAT Tape, & CD-ROM Drives. A concise history of data storage devices is followed by the most expansive compilation of technical data offered to the public today. Specifications, drawings, charts & photos cover jumper settings, cabling,

partitioning & formatting of disk drives. SCSI commands & protocols are addressed, in addition to chapters revealing the intricacies of different interface standards & common troubleshooting procedures. THE HARD DRIVE BIBLE contains the answers to anyone's questions concerning the purchase, installation & use of modern digital data storage devices. The difficulties caused by compatibility mismatches are addressed & solutions are offered. Also featured are controller card information & performance ratings, as well as valuable tips on increasing drive performance & reliability through software. THE HARD DRIVE BIBLE is published by Corporate Systems Center, one of the leaders in the digital storage device field. A CD-ROM included with the book carries CSC's drive performance test software & formatting tools, as well as thousands of drive parameters, specifications, & technical drawings. To order contact: Corporate Systems Center, 1294 Hammerwood

Avenue, Sunnyvale, CA 94089;
408-743-8787.

Core C# and .NET - Stephen C.
Perry 2006

Written for C# 2.0 and .NET
2.0: contains coverage of
generics, Master Pages, the
DataGridView, and other new
featuresCovers Web
development, Windows
development, data
management, security,
threading, remoting, and much
morePresents hundreds of non-
trivial code examples that help
you solve real-world problems
The Complete and
Comprehensive Developer's
Guide to C# 2.0 and .NET 2.0
Core C# and .NET is the no-
nonsense, example-rich guide
to achieving exceptional results
with C# 2.0 and .NET 2.0.

Writing for experienced
programmers, Stephen Perry
presents today's best practices
for leveraging both C# 2.0
language features and
Microsoft's .NET 2.0
infrastructure. Like all books in
the Core Series, Core C# and
.NET focuses on solving real-
world problems with serious,
non-trivial code. Perry's broad,

deep coverage ranges from
new C# generics to Web
services, from reflection to
security. He systematically
introduces the development of
Windows Forms applications
and the effective use of GDI+
graphics classes. He offers
detailed guidance on data
management with XML and
ADO.NET, plus advanced
coverage of threading,
remoting, and code security.
Finally, Perry presents an
extensive section on Web
development, covering
ASP.NET, state management,
HTTP requests, and much
more. With practical insights
into everything from scalability
to localization, this is the C#
book you've been searching
for: your definitive guide to
building production-quality C#
applications. Core C# and
.NET deliversBest practices for
building C#/.NET Windows
applications, Web applications,
and Web servicesExpert insight
into security, scalability, and
other crucial issuesHundreds
of professional-quality code
examplesIn-depth coverage of
the latest C# 2.0 features,

including generics EVERY
CORE SERIES BOOK:
DEMONSTRATES practical
techniques used by
professional developers
FEATURES robust, thoroughly
tested sample code and
realistic examples FOCUSES
on the cutting-edge
technologies you need to
master today PROVIDES expert
advice that will help you build
superior software (c) Copyright
Pearson Education. All rights
reserved.

Hardware Hacker - Don
Lancaster 1994-11-01

Bio-Medical Electronics &
Instrumentation - Rakesh
Kumar 2007

Make Every Minute Count -

Marion E. Haynes 2000
Time can't be saved up but it
can be managed. Each of us
manages time differently to
suit our own personality and
lifestyle, but the basic
processes are described here,
so we can choose which to
apply to our circumstances:
delegating prioritising tasks
planning ahead dealing swiftly

with interruptions and time-
wasters making technology do
the work using travelling time
The updated edition of this
practical book contains
checklists, time-analysis forms
and charts that can be adapted
to suit individual needs. Above
all, it will help you to allocate
your time more efficiently, so
that you can get more done in
less time. For managers at all
levels, *Make Every Minute
Count* will prove an invaluable
guide.

**Environmental Science And
Engineering (anna
University)** - Anubha Kaushik
2006

Environmental Science And
Engineering Pertain To A
Systematic Analysis Of The
Natural And Man-Made World
Encompassing Various
Scientific, Economic, Social
And Ethical Aspects. Human
Impacts Leading To Large-
Scale Degradation Of The
Environment Have Aroused
Global Concern On
Environmental Issues In The
Recent Years. The Apex Court
Has Hence, Issued Directive To
Impart Environmental Literacy

To All. In This Book The Fundamental Concepts Of Environmental Science And Engineering Have Been Introduced And Analyzed In A Simple Manner Strictly As Per The Anna University Iind And Iiird Semester Syllabus. Besides The Undergraduate Students Of All Disciplines The Book Will Also Be Useful For Those Appearing In Various Competitive Exams Since Environmental Issues Now Find A Focus In Most Of Such Examinations. The Contents Of The Book Will Be Of Interest To All Educationists, Planners And Policy Makers. Key Features Of The Book Include A Simple And Holistic Approach With Illustrations, Tables And Specific Case Studies Mainly In The Indian Context. The Basic Terminologies Have Been Defined In The Text While Introducing The Topics And Some Useful Terms Mentioned In The Text Have Been Explained In The Glossary For An Easy Grasp By Students Of All Disciplines.

Process Calculations for Chemical Engineers - Ch

Durgaprasada Rao 1980-02-01
This book presents an introduction to chemical engineering calculations along with the techniques of writing mass and energy balances for chemical, nuclear, biochemical, electrochemical and other less conventional processes. Both undergraduate students of **Better Birth** - Lareen Newman 2013

This book explains how you can go about preparing for a better birth. Written by two experienced midwives, it doesn't promise a magical remedy. And it doesn't treat all birth options and all women as if they are the same. But with the right information and an appropriate choice of place and caregiver, pregnancy and birth can be a truly momentous event. A better birth can be an event every mother can look back on with satisfaction.

Engineering Chemistry - Jain Pc 2004

This book on Engineering Chemistry has been entirely rewritten in order to make it up-to-date and modern, both in approach

and content. All diagrams have been redrawn or replaced by new ones. To meet the requirements of the latest syllabi of the various universities of India, topics like transition metals, coordination compounds, crystal field theory, gaseous and liquid states, adsorption, flame photometry, fullerenes, composites, mechanism of some typical reactions, oils and fats, soaps and detergents, have been included or expanded upon. A large number of solved numerical examples drawn from various university examinations have been given at the end of theoretical part of each chapter. Questions have been drawn from latest examinations of various universities.

Modern Operating Systems -

Andrew S. Tanenbaum 2001

The widely anticipated revision of this worldwide best seller incorporates the latest developments in operating systems technologies.

Hundreds of pages of new material on a wealth of

subjects have been added. This authoritative, example-based reference offers practical, hands-on information in constructing and understanding modern operating systems. Continued in this second edition are the "big picture" concepts, presented in the clear and entertaining style that only Andrew S. Tanenbaum can provide. Tanenbaum's long experience as the designer or co-designer of three operating systems brings a knowledge of the subject and wealth of practical detail that few other books can match. FEATURES\ NEW--New chapters on computer security, multimedia operating systems, and multiple processor systems. NEW--Extensive coverage of Linux, UNIX(R), and Windows 2000(TM) as examples. NEW-- Now includes coverage of graphical user interfaces, multiprocessor operating systems, trusted systems, viruses, network terminals, CD-ROM file systems, power management on laptops, RAID, soft timers, stable storage, fair-

share scheduling, three-level scheduling, and new paging algorithms. NEW--Most chapters have a new section on current research on the chapter's topic. NEW--Focus on "single-processor" computer systems; a new book for a follow-up course on distributed systems is also available from Prentice Hall. NEW--Over 200 references to books and papers published since the first edition. NEW--The Web site for this book contains PowerPoint slides, simulators, figures in various formats, and other teaching aids.

Object-Oriented Programming Using C++, 2/E - Pohl 1997-09

ENGINEERING GRAPHICS FOR DEGREE - K. C. JOHN
2009-04-13

This book provides a detailed study of geometrical drawing through simple and well-explained worked-out examples. It is designed for first-year engineering students of all branches. The book is divided into seven modules. A topic is introduced in each chapter of a module with brief

explanations and necessary pictorial views. Then it is discussed in detail through a number of worked-out examples, which are explained using step-by-step procedure and illustrating drawings. Module A covers the fundamentals of manual drafting, lettering, freehand sketching and dimensioning of views. Module B describes two-dimensional drawings like geometrical constructions, conics, miscellaneous curves and scales. Three-dimensional drawings, such as projections of points, lines, plane lamina, geometrical solids and sections of them are well explained in Module C. Module D deals with intersection of surfaces and their developments. Drawing of pictorial views is illustrated in Module E, which includes isometric projection, oblique projection and perspective projections. Module F covers the fundamentals of machine drawing. Finally, in Module G the book introduces computer-aided drafting (CAD) to make the readers familiar with the state-of-the-art techniques of

drafting. Key Features :
Follows the International Standard Organization (ISO) code of practice for drawing. Includes a large number of dimensioned illustrations, worked-out examples, and university questions and answers to explain the geometrical drawing process. Contains chapter-end exercises to help students develop their drawing skills.

Automotive Electronics Handbook - Ronald K. Jurgen 1999

Bestselling auto electronics bible Brimming with the latest advances in auto electronics, Automotive Electronics Handbook, Second Edition makes you an instant expert on today's leading edge technologies--stability control, object detection, collision warning, adaptive cruise control, and more. Plus, you get under-the-hood engineering details on automotive antitheft systems, navigation aids, and intelligent vehicle-highway systems--completely updated for 21st century vehicle design. Nearly 50 well-known auto

electronics gurus at firms ranging from Chrysler to Motorola hand you ready-to-use templates and powerful on-the-job shortcuts, taking you far beyond basic sensors and actuators for schematic-level working explanations of everything from front and side airbags, smart instrument displays and sleep warning systems to seat occupancy detectors, all-electric vehicles, electric hybrids and more. With hundreds of all-new design secrets and previews of emerging digital technologies, this exhaustive guide is the most comprehensive of its kind.

Fundamentals of Computing and Programming in C - T.

Jeyapooan

Fundamentals of Computing and Programming in C is specifically designed for first year engineering students covering the syllabus of various universities. It provides a comprehensive introduction to computers and programming using C language. The topics are covered sequentially and blended with examples to enable students to understand

the subject effectively and imbibe the logical thinking required for software industry applications. KEY FEATURES • Foundations of computers • Contains logical sequence of examples for easy learning • Efficient method of program design • Plenty of solved examples • Covers simple and advanced programming in C

Managerial Economics And Financial Analysis - S. A.

Siddiqui 2006

The Present Book Is Not The Revised Version, A Patch Work Of The Old Book. It Is Originally Designed To Meet The Specific Needs Of The New Syllabus Of Jntu For The Students Of B.Tech. In Other Words It Is The Spontaneous Overflow Of Authors Experience With The Syllabus. Generating And Developing Scientific And Logical Approach Towards The Subject, Taking Into Consideration The Level Of Learners. * Discussing The Subject Matter Adequately, Comprehensively And Thoroughly. * Discussing Very Large Number Of Illustrations

Concerning Practical Problems In Economics, Accountancy And Financial Analysis.

Sufficient Diagrams, Graphs And Flow Charts Are Given To Substantiate The Subject Matter. * Summarising Every Lesson Under The Heading Summarised View Of The Lesson, So That Learners Could Make A Revision At A Glance. * Classifying Assignments As Multiple Choice Questions For On Line Examination, Evaluation At A Glance And Self Assessment Questions. * Mentioning Questions From Previous Managerial Economics And Principles Of Accountancy (Mepa) And Current Managerial Economics And Financial Analysis.

PULSE AND DIGITAL

CIRCUITS - A. ANAND KUMAR
2008-02-12

The second edition of this well-received text continues to provide a coherent and comprehensive coverage of Pulse and Digital Circuits, suitable as a textbook for use by undergraduate students pursuing courses in Electrical

and Electronics Engineering, Electronics and Communication Engineering, Electronics and Instrumentation Engineering, and Telecommunication Engineering. It presents clear explanations of the operation and analysis of semiconductor pulse circuits. Practical pulse circuit design methods are investigated in detail. The book provides numerous fully worked-out, laboratory-tested examples to give students a solid grounding in the related design concepts. It includes a number of classroom-tested problems to encourage students to apply theory in a logical fashion. Review questions, fill in the blanks, and multiple choice questions offer the students the opportunity to test their understanding of the text material. This text will be also appropriate for self-study by AMIE and IETE students. NEW TO THIS EDITION : • Includes two new chapters—Logic Gates and Logic Families—to meet the curriculum requirements. • Provides short questions with

answers at the end of each chapter. • Presents several new illustrations, examples and exercises

The Intel Microprocessors -
Barry B. Brey 2009

Control of Synchronous Motors - Jean-Paul Louis
2013-02-07

Synchronous motors are indubitably the most effective device to drive industrial production systems and robots with precision and rapidity. Their control law is thus critical for combining at the same time high productivity to reduced energy consumption. As far as possible, the control algorithms must exploit the properties of these actuators. Therefore, this work draws on well adapted models resulting from the Park's transformation, for both the most traditional machines with sinusoidal field distribution and for machines with non-sinusoidal field distribution which are more and more used in industry. Both, conventional control strategies like vector control (either in the synchronous

reference frame or in the rotor frame) and advanced control theories like direct control and predictive control are thoroughly presented. In this context, a significant place is reserved to sensorless control which is an important and critical issue in tomorrow's motors.

Programming the Microsoft Windows Driver Model -

Walter Oney 1999

A complete reference on using and programming the Win32 Driver Model describes how it communicates with PC peripherals, as well as its efficiency benefits in device support and development, and features a CD-ROM with sample code and portions of the WDM Device Driver Kit. Original. (Advanced).

A Book on C - Al Kelley 1990

The authors provide clear examples and thorough explanations of every feature in the C language. They teach C vis-a-vis the UNIX operating system. A reference and tutorial to the C programming language. Annotation copyrighted by Book News,

Inc., Portland, OR

Programming in C - Pradip Dey 2018-09-30

Beginning with an overview of the basic concepts of computers, the book provides an exhaustive coverage of C programming constructs. It then focuses on arrays, strings, functions, pointers, user-defined data types, and files. In addition, the book also provides a chapter on linked lists - a popular data structure - and different operations that can be performed on such lists. Students will find this book an excellent companion for self-study owing to its easy-to-understand approach with plenty of programs complete with source codes, sample outputs, and test cases.

Encyclopedia of Electronic Circuits, Volume 7 - William

Sheets 1999

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product.

Software Exorcism - Bill

Blunden 2008-01-01

This is a special title that will be both technically useful and visually stimulating to the reader.

Ethics in Engineering - Mike W. Martin 1996

Having enjoyed two highly successful previous editions, this text has been revised to coincide with the new directive by ABET (the Accrediting Board for Engineering and Technology) to expand the Ethics for Engineers course. The third edition can be used by freshmen studying the Introduction to Engineering course, or at the senior level, within the capstone design course.

Russia Under the Old

Regime - Richard Pipes 1992

Discusses the development of the state, society, and the intelligentsia in Russia from the ninth through the end of the nineteenth centuries

Electrical Machine Design - Alexander Gray 1926

Principles of Electronics - V. K. Mehta 2008

The general response to the

first edition of the book was very encouraging. Authors feel that their work has been amply rewarded and wish to express their deep sense of gratitude, in general to the large number of readers who have used it, and in particular to those of them who have sent helpful suggestions from time to time for the improvement of the book. The continuous feedback from the readers has helped the authors to make the book more useful.

Professional Ethics and Human Values - A. Alavudeen 2008

Learning Assembly

Language - Hugo T. Jackson 1985

Introduces the statements and commands of assembly language, explains how it differs from BASIC, and discusses conversions, loops, subroutines, strings, and Boolean logic

AntiPatterns - William J. Brown 1998-04-03

"The AntiPatterns authors have clearly been there and done that when it comes to

managing software development efforts. I resonated with one insight after another, having witnessed too many wayward projects myself. The experience in this book is palpable." -John Vlissides, IBM Research "This book allows managers, architects, and developers to learn from the painful mistakes of others. The high-level AntiPatterns on software architecture are a particularly valuable contribution to software engineering. Highly recommended!" -Kyle Brown Author of The Design Patterns Smalltalk Companion "AntiPatterns continues the trend started in Design Patterns. The authors have discovered and named common problem situations resulting from poor management or architecture control, mistakes which most experienced practitioners will recognize. Should you find yourself with one of the AntiPatterns, they even provide some clues on how to get yourself out of the situation." -Gerard Meszaros, Chief Architect, Object Systems

Group Are you headed into the software development mine field? Follow someone if you can, but if you're on your own- better get the map! AntiPatterns is the map. This book helps you navigate through today's dangerous software development projects. Just look at the statistics: * Nearly one-third of all software projects are cancelled. * Two-thirds of all software projects encounter cost overruns in excess of 200%. * Over 80% of all software projects are deemed failures. While patterns help you to identify and implement procedures, designs, and codes that work, AntiPatterns do the exact opposite; they let you zero-in on the development detonators, architectural tripwires, and personality booby traps that can spell doom for your project. Written by an all-star team of object-oriented systems developers, AntiPatterns identifies 40 of the most common AntiPatterns in the areas of software development, architecture, and project management. The

authors then show you how to detect and defuse AntiPatterns as well as supply refactored solutions for each AntiPattern presented.

Data Mining IV - Nelson F. F. Ebecken 2004

Illustrating recent advances in data mining problems, encompassing both original research results and practical development experience, this book features the proceedings of the Fourth International Conference of Data Mining, to be held in Rio de Janeiro, Brasil, December 1-3, 2003. Contributions from academia and industry, covering such diverse areas as machine learning, databases, statistics, knowledge acquisitions, data visualization and knowledge-based systems, are included. Data Mining is a promising and relatively new area of current research and development, which can provide important advantages to the user. It can yield substantial knowledge from data primarily gathered for a wide range of quite different applications. Financial institutions have

derived considerable benefits from its application and other industries and disciplines are now applying the methodology to increasing effect. The material presented in this book will be of interest to researchers and application developers working in many different areas including statistics, knowledge acquisition, data analysis, IT, data visualization and business and industry.

Engineering Physics - Sanjay D. Jain 2010

Interactive Computer Graphics - Edward Angel 2014

Interactive Computer Graphics with WebGL, Seventh Edition, is suitable for undergraduate students in computer science and engineering, for students in other disciplines who have good programming skills, and for professionals interested in computer animation and graphics using the latest version of WebGL. 3 Computer animation and graphics are now prevalent in everyday life from the computer screen, to the movie screen, to the smart

phone screen. The growing excitement about WebGL applications and their ability to integrate HTML5, inspired the authors to exclusively use WebGL in the Seventh Edition of *Interactive Computer Graphics with WebGL*. This is the only introduction to computer graphics text for undergraduates that fully integrates WebGL and emphasizes application-based programming. The top-down, programming-oriented approach allows for coverage of engaging 3D material early in the course so students immediately begin to create their own 3D graphics. *Teaching and Learning*

Experience This program will provide a better teaching and learning experience—for you and your students. It will help: *Engage Students Immediately with 3D Material*: A top-down, programming-oriented approach allows for coverage of engaging 3D material early in the course so students immediately begin to create their own graphics. *Introduce Computer Graphics Programming with WebGL and JavaScript*: WebGL is not only fully shader-based—each application must provide at least a vertex shader and a fragment shader—but also a version that works within the latest web browsers.