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This text contains a wealth of pedagogical features to facilitate student comprehension, which aid in reviewing and reinforcing key concepts, as well as promoting problem-solving skills.

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* Each chapter is written by one or more invited world-renowned experts * Information provided in handy reference tables and design charts * Numerous examples demonstrate how the theory outlined in the book is applied in the design of structures Tremendous strides have been made in the last decades in the advancement of offshore exploration and production of minerals. This book fills the need for a practical reference work for the state-of-the-art in offshore engineering. All the basic background material and its application in offshore engineering is covered. Particular emphasis is placed in the application of the theory to practical problems. It includes the practical aspects of the offshore structures with handy design guides, simple description of the various components of the offshore engineering and their functions. The primary purpose of the book is to provide the important practical aspects of offshore engineering without going into the nitty-gritty of the actual detailed design. · Provides all the important practical aspects of ocean engineering without going into the 'nitty-gritty' of actual design details· · Simple to use - with handy design guides, references tables and charts· · Numerous examples demonstrate how theory is applied in the design of structures

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Summary Learn Git in a Month of Lunches introduces the discipline of source code control using Git. Whether you're a newbie or a busy pro moving your source control to Git, you'll appreciate how this book concentrates on the components of Git you'll use every day. In easy-to-follow lessons designed to take an hour or less, you'll dig into Git's distributed collaboration model, along with core concepts like committing, branching, and merging. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Book Git is the source code control system preferred by modern development teams. Its decentralized architecture and lightning-fast branching let you concentrate on your code instead of tedious version control tasks. At first, Git may seem like a sprawling beast. Fortunately, to get started you just need to master a few essential techniques. Read on! Learn Git in a Month of Lunches introduces the discipline of source code control using Git. Helpful for both newbies who have never used source control and busy pros, this book concentrates on the components of Git you'll use every day. In easy-to-follow lessons that take an hour or less, you'll dig into Git's distributed collaboration model, along with core concepts

like committing, branching, and merging. This book is a road map to the commands and processes you need to be instantly productive. What's Inside Start from square one—no experience required The most frequently used Git commands Mental models that show how Git works Learn when and how to branch code About the Reader No previous experience with Git or other source control systems is required. About the Author Rick Umali uses Git daily as a developer and is a skilled consultant, trainer, and speaker. Table of Contents Before you begin An overview of Git and version control Getting oriented with Git Making and using a Git repository Using Git with a GUI Tracking and updating files in Git Committing parts of changes The time machine that is Git Taking a fork in the road Merging branches Cloning Collaborating with remotes Pushing your changes Keeping in sync Software archaeology Understanding git rebase Workflows and branching conventions Working with GitHub Third-party tools and Git Sharpening your Git

Why do Americans read contemporary fiction? This question seems simple, but is it? Do Americans read for the purpose of aesthetic appreciation? To satisfy their own insatiable intellectual curiosities? While other forms of media have come to monopolize consumers' leisure time, in the past two decades book clubs have proliferated, Amazon has sponsored thriving online discussions, Oprah Winfrey has inspired millions of viewers to read both contemporary works and classics, and novels have retained their devoted following within middlebrow communities. In Reading as Therapy, Timothy Aubry argues that contemporary fiction serves primarily as a therapeutic tool for lonely, dissatisfied middle-class American readers, one that validates their own private dysfunctions while supporting elusive communities of strangers unified by

shared feelings. Aubry persuasively makes the case that contemporary literature's persistent appeal depends upon its capacity to perform a therapeutic function. Aubry traces the growth and proliferation of psychological concepts focused on the subjective interior within mainstream, middle-class society and the impact this has had on contemporary fiction. The prevailing tendency among academic critics has been to decry the personal emphasis of contemporary fiction as complicit with the rise of a narcissistic culture, the ascendancy of liberal individualism, and the breakdown of public life. Reading as Therapy, by contrast, underscores the varied ideological effects that therapeutic culture can foster. To uncover the many unpredictable ways in which contemporary literature answers the psychological needs of its readers, Aubry considers several different venues of reader-response—including Oprah's Book Club and Amazon customer reviews—the promotional strategies of publishing houses, and a variety of contemporary texts, ranging from Khaled Hosseini's *The Kite Runner* to Anita Shreve's *The Pilot's Wife* to David Foster Wallace's *Infinite Jest*. He concludes that, in the face of an atomistic social landscape, contemporary fiction gives readers a therapeutic vocabulary that both reinforces the private sphere and creates surprising forms of sympathy and solidarity among strangers.

Provides a current and thorough introduction to computers by integrating usage of the World Wide Web with the printed text. Updated for currency, this Shelly Cashman Series text offers a complete solution to successfully teach students basic computer concepts with new exercises, case studies, and online tools on the Companion Web site.

PAMIR (Parameterized Adaptive Multidimensional Integration Routines) is a suite of Fortran programs for multidimensional numerical integration over hypercubes, simplexes, and hyper-rectangles in general dimension p , intended for use by physicists, applied mathematicians, computer scientists, and engineers. The programs, which are available on the internet at www.pamir-integrate.com and are free for non-profit research use, are capable of following localized peaks and valleys of the integrand. Each program comes with a Message-Passing Interface (MPI) parallel version for cluster use as well as serial versions. The first chapter presents introductory material, similar to that on the PAMIR website, and the next is a "manual" giving much more detail on the use of the programs than is on the website. They are followed by many examples of performance benchmarks and comparisons with other programs, and a discussion of the computational integration aspects of PAMIR, in comparison with other methods in the literature. The final chapter provides details of the construction of the algorithms, while the Appendices give technical details and certain mathematical derivations.

Provides a current and thorough introduction to computers by integrating usage of the World Wide Web with the printed text.

Covering the basic principles of IT, this book will help you learn all about your computer and what it will do for you. It is a useful book for anyone wanting to learn about IT.

A didactic, illustrated guide to the use of ultrasound as a diagnostic tool in clinical practice. Prepared by an international group of experts with wide experience in both developed and developing countries, the manual responds to the need for a basic reference

text that can help doctors, sonographers, nurses, and midwives solve imaging problems when no experts are available. With this need in mind, the manual adopts a practical approach aimed at providing a thorough grounding in both the techniques of ultrasound and the interpretation of images. The need for extensive supervised training is repeatedly emphasized. Because the clinical value of ultrasound depends so greatly on the experience and skill of the operator, the manual makes a special effort to alert readers to common pitfalls and errors, and to indicate specific clinical situations where ultrasound may not be helpful or reliable as a diagnostic tool. Explanatory text is supported by numerous practical tips, warnings, checklists and over 600 illustrations. The opening chapters explain how ultrasound works, outline the factors to consider when choosing a scanner, and introduce the basic rules of scanning, including advice on how to recognize and interpret artefacts. Guidance on the selection of ultrasound equipment includes clear advice concerning where costs can be spared and where investment is essential. The core of the manual consists of seventeen chapters providing guidance on scanning techniques and the interpretation of images for specific organs and anatomical sites, with the most extensive chapter devoted to obstetrics. Each chapter contains illustrated information on indications for scanning, preparation of the patient, including choice of transducer and setting of the correct gain, general scanning techniques, and specific techniques for identifying anatomical landmarks and recognizing abnormalities. The manual concludes with WHO specifications for a general purpose scanner judged entirely suitable for 90-95% of the most common ultrasound examinations.