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### EX9XFB - COOLEY HESS

The extraordinary true story behind Ernest Shackleton's harrowing expedition to Antarctica on the *Endurance*—the ill-fated ship that became trapped in ice and sank to the ocean floor. Defying the odds, the crew made it back alive, bringing with them the astounding collection of photographs included in this critically acclaimed, timeless book. In August 1914, Ernest Shackleton and his crew sailed from England on the *Endurance* in an attempt to become the first team of explorers to cross Antarctica from one side to the other. Five months later and still 100 miles from land, their ship, *Endurance*, became trapped in ice. Defying the odds, the expedition survived another five months camping on ice floes, followed by a perilous journey through stormy seas to remote and unvisited Elephant Island. In a dramatic climax to this amazing survival story, Shackleton and five others navigated 800 miles of treacherous open ocean in a 20-foot boat to fetch a rescue ship. Shipwreck at the Bottom of the World vividly re-creates one of the most fascinating adventure stories in history. Award-winning author Jennifer Armstrong recounts one of the most extraordinary adventure stories in history with vigor, an eye for detail, and an appreciation of the marvelous leadership of Shackleton, who brought home every single one of his men alive.

SMC COLOMBIER FONTAINE is a company in the AFE METAL group, which uses a sand casting process to manufacture steel primary parts. To reduce the "time to market", primary part producers need to reduce the time and cost of the industrialisation process. These factors, in addition to the global goal of improving process performance levels, brought SMC to develop numerical technologies and traceability from quotation to part delivery [1]. Nowadays, these improvements are incorporated into company culture. The next step in reducing the time and cost of the production process is to introduce a complete methodology of use and experience feedback of these new models and methods. To be able to generalise this approach, a CAD methodology is essential and thus becomes a step in the industrialisation process. The amount of improvements engendered by the numerical technologies largely justifies the time investment made to obtain a numerical definition of all the different elements in the sand casting process [2]. The objective of our approach is to optimise the product and its production process by generating a complete numerical reference, through the integration of quotation, CAD, simulation, new manufacturing technologies and effective production processes.

This classic textbook in the field, now completely revised and updated, provides a bridge between theory and practice. Appropriate for the second course in Finance for MBA students and the first course in Finance for doctoral students, the text prepares students for the complex world of modern financial scholarship and practice. It presents a unified treatment of finance combining theory, empirical evidence and applications.

Offers information & advice to help consumers gain knowledge about their rights & about how to make the right choices. Includes: corporate consumer contacts; better business bureaus; trade association & other dispute resolution programs; state, county & city government consumer offices; selected federal agencies; military commissary & exchange contacts; media programs; occupational & professional licensing boards; legal help; consumer credit counseling services; consumer groups & much more. Especially helpful for consumer complaints or problems.

This text describes the functions that the BIOS controls and how these relate to the hardware in a PC. It covers the CMOS and chipset set-up options found in most common modern BIOSs. It also features tables listing error codes needed to troubleshoot problems caused by the BIOS.

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

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.

This IBM® Redbooks® publication will help you to install, tailor, and configure the Open Systems Adapter (OSA) features that are available on IBM zEnterprise® servers. It focuses on the hardware installation and the software definitions that are necessary to provide connectivity to LAN environments. This information will help you with planning and system setup. This book also includes help-

ful utilities and commands for monitoring and managing the OSA features. This information will be helpful to systems engineers, network administrators, and system programmers who plan for and install OSA features. The reader is expected to have a good understanding of IBM System z® hardware, Hardware Configuration Definition (HCD) or the input/output configuration program (IOCP), Open Systems Adapter Support Facility (OSA/SF), Systems Network Architecture/Advanced Peer-to-Peer Networking (SNA/APPN), and TCP/IP protocol.

This volume constitutes the refereed proceedings of the Fourth International Conference on Contemporary Computing, IC3 2010, held in Noida, India, in August 2011. The 58 revised full papers presented were carefully reviewed and selected from 175 submissions.

This IBM Redbooks publication recommends strategies that you can use to replace the Distributed Computing Environment (DCE) dependencies in your environment and move to new technologies. The following topics are covered: - DCE overview and recap - Replacement technologies - Replacement strategies - Replacement scenarios - Replacement coding examples This book is a valuable information source if you are an executive, administrator, or developer of an IBM customer environment that uses IBM DCE for a distributed systems and application infrastructure. Although strategies for replacing DCE are described, the book does not cover strategies for replacing dependencies to IBM products that use DCE, such as DFS and TXSeries. Please note that the additional material referenced in the text is not available from IBM.

This book describes wetting fundamentals and reviews the standard protocol for contact angle measurements. The authors include a brief overview of applications of contact angle measurements in surface science and engineering. They also discuss recent advances and research trends in wetting fundamentals and include measurement techniques and data interpretation of contact angles.

Whether you'd like to be an art director or already are one, this book contains valuable solutions that will help you get ahead. This comprehensive, thorough professional manual details the set-up of the art department and the day-to-day job duties: scouting for locations, research, executing the design concept, constructing scenery, and surviving production. You will not only learn how to do the job, but how to succeed and secure future jobs. Rounding out the text is an extensive collection of useful forms and checklists, along with interviews with prominent art directors, relevant real-life anecdotes, and blueprints, sketches, photographs, and stills from Hollywood sets.

Ptolemy's *Almagest* is one of the most influential scientific works in history. A masterpiece of technical exposition, it was the basic textbook of astronomy for more than a thousand years, and still is the main source for our knowledge of ancient astronomy. This translation, based on the standard Greek text of Heiberg, makes the work accessible to English readers in an intelligible and reliable form. It contains numerous corrections derived from medieval Arabic translations and extensive footnotes that take account of the great progress in understanding the work made in this century, due to the discovery of Babylonian records and other researches. It is designed to stand by itself as an interpretation of the original, but it will also be useful as an aid to reading the Greek text.

After her nightmarish recovery from a serious car accident, Faye gets horrible news from her doctor, and it hits her hard like a rock: she can't bear children. In extreme shock, she breaks off her engagement, leaves her job and confines herself in her family home. One day, she meets her brother's best friend, and her soul makes a first step to healing.

How to Make It Big in the Seminar Business is considered must have reading among consultants, speakers, and seminar leaders. Fully updated and revised, this new edition is packed with insider tips on determining fees, marketing, scheduling, presentation technologies, and much more. It features new chapters on using the Web and other new technologies to deliver seminars; marketing on the Web; developing coaching services in conjunction with seminars; and E-mail newsletters. Readers get a fully updated and expanded directory—listing the names, addresses, and telephone numbers for hundreds of public seminar companies, corporate training companies, speakers bureaus, and seminar websites.

Backed by the resources of Independent Feature Project/West, co-authors Nicole Shay LaLoggia and Eden H. Wurmfeld have written the definitive low-budget production manual. Using examples from the *Swingers* and *Kissing Jessica Stein*, this comprehensive manual offers the independent filmmaker a single volume reference covering every aspect of making a film: script rights and rewrites, financing, breakdown, scheduling and budgeting, pre-production, production, postproduction, and distribution. A resource guide listing useful references and organizations, as well as a glossary, complete this guide. The downloadable resources feature interviews with important figures in the independent film industry, including Billy Bob Thornton and Ang Lee. Forms that are illuminated in the text are also included on the downloadable resources for ease of use. The new edition is updated with thorough coverage of digital and HD—how to decide which to shoot on, what the financial impact is, and the effect on preproduction. There is also a new chapter on distribution and expanded material on postproduction.

This document is a collection of slang terms used by various subcultures of computer hackers. Though some technical material is included for background and flavor, it is not a technical dictionary; what we describe here is the language hackers use among themselves for fun, social communication, and technical debate.