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A true friends with benefits situation...A professional sex toy reviewer tests a fleshlight - a sex toy shaped unnervingly like female genitals that have been forced into a flashlight casing. But he realises that this is no ordinary fleshlight - it's sentient!The fleshlight explains its unusual backstory and the two of them have an adventure they won't soon forget.My Sentient Fleshlight and Me is a surreal mix of black comedy, horror, and dare I say... erotica? It's certainly unique, if you consider that a selling point at all.

Comprising a complete alphabetical list of all business firms and private citizens, a classified business directory, and a miscellaneous directory of city and county officers, churches, public and private schools, benevolent, literary and other associations, banks, insurance co's, &c., and a variety of other useful information, also, a complete post office directory of Indiana.

Erotic memoir

This is a memoir by two-time CrossFit Games champion, Katrin Davidsdottir. Dottir is two-time consecutive CrossFit Games Champion Katrin Davidsdottir's inspiring and poignant memoir. As one of only three women in history to have won the title of "Fittest Woman on Earth" twice, Davidsdottir knows all about the importance of mental and physical strength. She won the title in 2015, backing it up with a second win in 2016, after starting CrossFit in just 2011. A gymnast as a youth, Davidsdottir wanted to try new challenges and found a love of CrossFit. But it hasn't been a smooth rise to the top. In 2014, just one year before taking home the gold, she didn't qualify for the Games. She used that loss as motivation and fuel for training harder and smarter for the 2015 Games. She pushed herself and refocused her mental game. Her hard work and perseverance paid off with her return to the Games and subsequent victories in 2015 and 2016. In Dottir, Davidsdottir shares her journey with readers. She details her focus on training, goal setting, nutrition, and mental toughness.

Vampires, werewolves, phantoms and creatures of the night contribute to the extraordinary atmosphere of these cards. Voted "Deck of the Year" in 2007 and on the "Top Ten Decks of All Time" list last year, The Bohemian Gothic Tarot is darkly luscious and has a wicked sense of humour. Combining beautiful artwork with great usability, it's a deck that reads eloquently, especially when you need to explore the shadow side of issues and relationships. * 80 full-color cards and 32-page booklet packaged in a deluxe cigar-style case The 2010 reprint is a new version of this extremely popular deck. Every card has been changed - some subtly, others in a more radical way. If you loved the first Bohemian Gothic we hope you'll enjoy our re-envisioning of the deck even more.

Modern logistics comprises operative logistics, analytical logistics and management of logistic networks. Central task of operative logistics is the efficient supply of required goods at the right place within the right time. Tasks of analytical logistics are designing optimal networks and systems, developing strategies for planning, scheduling and operation, and organizing efficient order and performance processes. Logistic management plans, implements and operates logistic networks and schedules orders, stocks and resources. This reference-book offers a unique survey of modern logistics. It contains proven strategies, rules and tools for the solution of a multitude of logistic problems. The analytically derived algorithms and formulas can be used for the computer-based planning of logistic systems and for the dynamic scheduling of orders and resources in supply networks. They enable significant improvements of performance, quality and costs. Their application is demonstrated by several examples from industry, trade and service providers. Apart from corrections and modifications the second edition contains a new chapter on maritime logistics. It demonstrates how the methods of this book can be used to solve complex logistic problems of practical relevance for economy, society and environment. The book is written for professionals, scientists, teachers and graduate students. An extensive index makes it a dictionary of modern logistics.

Heralded by Brazilians as the 'Father of Flight', Alberto Santos-Dumont made the first of several spectacular flights in his lighter-than-air dirigible in France in 1901, two years before the Wright brothers' first fixed-wing flight in North Carolina. This illustrated book tells their story. Instant answers to your toughest questions on piping components and systems! It's impossible to know all the answers when piping questions are on the table - the field is just too broad. That's why even the most experienced engineers turn to Piping Handbook, edited by Mohinder L. Nayyar, with contribution from top experts in the field. The Handbook's 43 chapters--14 of them new to this edition--and 9 new appendices provide, in one place, everything you need to work with any type of piping, in any type of piping system: design layout selection of materials fabrication and components operation installation maintenance This world-class reference is packed with a comprehensive array of analytical tools, and illustrated with fully-worked-out examples and case histories. Thoroughly updated, this seventh edition features revised and new information on design practices, materials, practical applications and industry codes and standards--plus every calculation you need to do the job.

This book explores the philosophical understanding of the "energy consumption" in warehousing process that can be found in the literature. It presents known technical solutions that, if they are used in cold storage rooms, can effectively reduce energy consumption: through lower power consumption and/or energy recovery, such as the use of photovoltaic panels. The final part of the book explores the problems discussed on the basis of a concrete example – a project involving energy recovery in a refrigerated warehouse. This publication also describes the design of refrigerated warehouses, taking into account their energy intensity. In the case of logistic warehousing systems, the pallets in warehouses can offer a source of energy – namely of the potential energy stored in the loads on the shelves. Given that today's construction warehouses have heights on the order of several tens of meters, that energy can be considerable. In the case of refrigerated warehouses and cold storage facilities, it is necessary to monitor the stored goods in order to maintain a constant freezing temperature, in keeping with the requirements of the HACCP system. Inevitably, this calls for constant cooling of the air inside the warehouse, and thus produces a fixed, high and constant level of energy usage. And, just as in any other context, it becomes important to identify methods for reducing energy consumption.

CD-ROMs contains: 2 CDs, "one contains the Student Edition of LabView 7 Express, and the other contains OrCAD Lite 9.2."

IF Yearbook Product 2007Birkhäuser

Agricultural droughts affect whole societies, leading to higher food costs, threatened economies, and even famine. In order to mitigate such effects, researchers must first be able to monitor them, and then predict them; however no book currently focuses on accurate monitoring or prediction of these devastating kinds of droughts. To fill this void, the editors of Monitoring and Predicting Agricultural Drought have assembled a team of expert contributors from all continents to make a global study, describing biometeorological models and monitoring methods for agricultural droughts. These models and methods note the relationships between precipitation, soil moisture, and crop yields, using data gathered from conventional and remote sensing techniques. The coverage of the book includes probabilistic models and techniques used in America, Europe and the former USSR, Africa, Asia, and Australia, and it concludes with coverage of climate change and resultant shifts in agricultural productivity, drought early warning systems, and famine mitigation. This will be an essential collection for those who must advise governments or international organizations on the current scope, likelihood, and impact of agricultural droughts. Sponsored by the World Meteorological Organization

The aim of this book is to present qualitative and qualitative aspects of logistics operations and supply chain management which help to implement the sustainable policy principles in the companies and public sector's institutions. Authors in individual chapters address the

issues related to reverse network configuration, forward and reverse supply chain integration, CO2 reduction in transportation, improvement of the production operations and management of the recovery activities. Some best practices from different countries and industries are presented. This book will be valuable to both academics and practitioners wishing to deepen their knowledge in the field of logistics operations and management with regard to sustainability issues.

A behind-the-scenes look at Lexus's surprising twenty-year success story—in a revised new edition In the 1980s, German brands BMW and Mercedes-Benz dominated the luxury car market and had little reason to fear competition from Japan. But in 1989, Toyota entered the market with the Lexus LS 400, a car that could compete with the Germans in every category but price—it was US\$30,000 cheaper. Within two years, Lexus had overtaken Mercedes-Benz in the United States and made a stunning success of Toyota's brave foray into the global luxury market. Lexus: The Relentless Pursuit reveals why Toyota decided to take on the German automakers and how the new brand won praise and success for its unparalleled quality, unforgettable advertising, and unprecedented customer service. From the first boardroom planning session to Lexus's entry into the mega-luxury supercar market, this is the complete and compelling story of one of the world's most admired brands. Includes a new Foreword by legendary designer Erwin Lui, an Afterword with updates since the first edition, and a new Coda by leading Japanese automotive journalist Hisao Inoue Covers the racetrack triumph—and tragedy—behind the new US\$375,000 Lexus LFA supercar Offers important business lessons for brand managers and executives For car enthusiasts, business leaders, and anyone interested in branding and marketing, Lexus: The Relentless Pursuit offers an amazing story of excellence and innovation in the automotive industry. Reviews the structure and content focus of the GRE General Test, provides sample questions, and suggests strategies for taking either the written or computerized GRE

Kristi McKim offers close-analyses of films in which attachment and detachment, intimacy and distance, ephemera and endurance become more visible and meaningful. Films discussed include Wim Wenders' Wings of Desire , Agnès Varda's Jacquot de Nantes , Doris Dörrie's Cherry Blossoms and Olivier Assayas' Summer Hours.

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

In Learning with Information Systems the author takes the developing world as the context and through a series of case studies develops a commonly used systems analysis methodology. He demonstrates how this methodology can evolve and adapt as new ideas become prominent. Issues of sustainability of information systems, participation in systems design and user ownership of systems are all examined. This book does not attempt to be prescriptive for all contexts nor does it focus on any particular technology. It addresses the essential questions and promises practical approaches which will help in the avoidance of the worst forms of disaster associated with the planning of information systems for developing countries.

No one can feel the pulse of the world like Garry Trudeau, whose satirical look at the 1960's and early 1970's is a real delight.

Construction is a physically demanding occupation, but a vital part of our nation and the U.S. economy. In 2006, the total annual average number of workers employed in construction rose to an all-time high of nearly 7.7 million, according to U.S. Bureau of Labor Statistics data. This large workforce handled tasks that range from carrying heavy loads to performing repetitive tasks, placing them at risk of serious injury. The physically demanding nature of this work helps to explain why injuries, such as strains, sprains, and work-related musculoskeletal disorders, are so prevalent and are the most common injury resulting in days away from work. Although the construction industry presents many workplace hazards, there are contractors in the U.S. who are successfully implementing safety and health programs to address these issues, including work-related musculoskeletal disorders. The safety and health of all workers is a top priority for NIOSH. This booklet is intended to aid in the prevention of common job injuries that can occur in the construction industry. The solutions in this booklet are practical ideas to help reduce the risk of repetitive stress injury in common construction tasks. While some solutions may need the involvement of the building owner or general contractor, there are also many ideas that individual workers and supervisors can adopt. (Also available in Spanish).

Resources for all types of estimators, including contractors, designers and engineers. The latest costs for green building materials, including LED light fixtures, wind turbines, electrical meters, car charging stations and more.

Hoisting cages, Hoists, Building sites, Lifting equipment, Goods hoists, Passenger hoists, Safety measures, Hazards, Installation

A one-stop reference for automotive and other engineers involved in vehicle and automotive technologies. The book provides essential information on each of the main automotive systems (engines; powertrain and chassis; bodies; electrical systems) plus critical external factors that engineers need to engage with, such as hybrid technologies, vehicle efficiency, emissions control and performance optimization. * Definitive content by the leading authors in the field * A thorough resource, providing all the essential material needed by automotive and mechanical engineers on a day-to-day basis * Fundamentals, key techniques, engineering best practice and know-how together in one quick-reference sourcebook * Focuses on what engineers need to know: engineering fundamentals, key associated technologies, environmental and efficiency engineering, and sustainability, as well as market-driven requirements such as reliability, safety, and comfort * Accompanied by multi-body dynamics and tire dynamic modeling software

This textbook is targetted to undergraduate students in chemical engineering, chemical technology, and biochemical engineering for courses in mass transfer, separation processes, transport processes, and unit operations. The principles of mass transfer, both diffusional and convective have been comprehensively discussed. The application of these principles to separation processes is explained. The more common separation processes used in the chemical industries are individually described in separate chapters. The book also provides a good understanding of the construction, the operating principles, and the selection criteria of separation equipment. Recent developments in equipment have been included as far as possible. The procedure of equipment design and sizing has been illustrated by simple examples. An

overview of different applications and aspects of membrane separation has also been provided. 'Humidification and water cooling', necessary in every process industry, is also described. Finally, elementary principles of 'unsteady state diffusion' and mass transfer accompanied by a chemical reaction are covered. SALIENT FEATURES : • A balanced coverage of theoretical principles and applications. • Important recent developments in mass transfer equipment and practice are included. • A large number of solved problems of varying levels of complexities showing the applications of the theory are included. • Many end-chapter exercises. • Chapter-wise multiple choice questions. • An Instructors manual for the teachers.

Das iF yearbook product 2007 umfasst alle Preisträger des iF product design award 2007 und gibt einen spannenden Einblick in die Welt der ausgezeichneten Produkte. Das Buch stellt alle Preisträger aus den Kategorien Consumer Electronics/Telekommunikation, Computer, Office/Business, Licht, Haushalt/Wohnen, Freizeit/Lifestyle, Industrie/Gebäude, Medizin/Health + Care, Public Design/Innenarchitektur, Transportation sowie advanced studies für experimentelle Entwürfe nicht realisierter Produkte und Studien vor. Mit dem "globe packaging award" wird in der Kategorie "packaging" eine zusätzliche, wichtige Auszeichnung vergeben. Der iF concept award für Studierende aller Disziplinen lehnt sich an den iF product design award an und dokumentiert die Preisträger des studentischen Wettbewerbs. Weiterhin finden sich Einschätzungen der Jurymitglieder, fachliche Anmerkungen und ein umfassendes Hersteller- wie Designerverzeichnis in der Publikation, die sich an Hersteller, Designer, Multiplikatoren aus Wirtschaft, Medien und Politik sowie die designinteressierte Öffentlichkeit richtet.

Book, or laboratory? Reader, or specimen? Wide slumber for lepidopterists is a poetic fantasia, a disorienting yet compelling dreamscape of butterflies and caterpillars and killing jars, where the waking mind's prose transforms into the sleeper's poetry. Each poem unfolds with precision, tracking the stages of sleep and pairing them with the life cycle of Lepidopterae. Insomnia is mirrored in the birth of the egg, narcolepsy in larval hatching. And when the caterpillar starts its final moult, dreams begin, weaving around us as tightly as a cocoon until we are somnambulant, a chrysalis ready to emerge as a moth. Reading the act of sleep through pupae and moths seems incongruous, but from this unlikely premise comes a darkly erotic text that takes cues from the scientific fascination of Christopher Dewdney, the linguistic experimentation of Gertrude Stein and the aural environments of Björk to explore science, sexuality and language in equal parts. Wide slumber for lepidopterists contains luminous illustrations by artist and bookmaker Matt Ceolin, who has managed to capture the spirit of the poems with his beautiful and disturbing treated photographs of butterflies, moths and dessication.

This book highlights recent developments and advances in city logistics. City logistics is a relatively new area of urban study and urban management. The goal of city logistics is to establish efficient, safe and environmentally friendly urban freight transport systems using advanced information communication technology. This book covers modelling, planning and evaluating city logistics measures including co-operative freight transport systems, consolidated city distribution centres, advanced vehicle routing and scheduling using intelligent transport systems, load factor controls, road pricing, intelligent parking controls, pickup points for e-commerce. Modelling and analysing the Planning and efficient management of city logistics schemes is essential because there are multiple stakeholders who are involved in urban freight transport issues. Therefore, public-private partnerships and other management methodology will be discussed. As well, the book contains several case studies of urban freight transport policies which have been already implanted in some cities in Europe, United States and the Asia Pacific region.

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