

Rab Jalan Beton

Structural Steel Design
 Principles of Pavement Design
 Engineering Cost Analysis
 Civil Engineer's Reference Book
 The Secret to Achieving More with Less
 A Bible Study
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SHAMAR JAZMIN

Structural Steel Design Gramedia Pustaka Utama

Both authors are innovators of the prefabrication of concrete structures an important advance towards industrialization of the building process. The detailing of connections between the factory produced elements is crucial, and the "strut and tie" models presented here can be directly applied in str

Principles of Pavement Design Puspa Swara

(Publisher-supplied data) Drug abuse is a serious national health concern that costs American society billions of dollars and countless lives each year. Though it attracts the attention of politicians, mental health professionals, the media and members of the general public, little real progress has been made toward understanding the nature of the problem. Providing a perspective on alcohol and other drug abuse that should be of value to practitioners, course instructors, and students of psychology, counselling and sociology, this book should also be useful for anyone interested in developing a comprehensive understanding of substance abuse difficulties and their

treatment. The organizing theme is that drug abuse can be conceptualized as a lifestyle, in which the individual demonstrates an increasing level of both commitment and preoccupation with drug-related activities, goals and relationships.; The lifestyle model considers three primary categories of influence in offering a working model of drug- seeking behaviour. These three factors, commonly referred to as the "three C's", are conditions internal and external influences that increase or decrease a person's future risk of abusing drugs, choice decision-making processes of an individual, and cognition thinking patterns the individual uses to justify his or her decisions and subsequent drug use behaviour.; The first section of this book probes biological, psychological, and sociological roots of drug abuse, and is followed by a discussion of developmental origins, features and progressions of drug lifestyle involvement. Finally, potential avenue of intervention and prevention are investigated in an effort to construct a comprehensive programme of lifestyle change. Applicable case studies are also examined in relation to these issues.

Engineering Cost Analysis Elsevier

Lipids are responsible not just for constituting cellular membrane but also for storing energy, transducing signaling, and modifying proteins. Bioactive lipids, or lipid mediators, transduce signaling as intracellular messenger like phosphoinositides, and also regulate cell-cell

communication through G protein-coupled receptors (GPCRs) that are potentially valuable drug targets in many diseases. Until now, about 40 GPCRs within ~300 rhodopsin-like (class A) GPCRs, are identified as lipid GPCRs. Advances of lipid research have enabled to develop novel small molecules targeting lipid GPCRs for several diseases. Most notably, fingolimod (FTY720), a sphingosine 1-phosphate (S1P) receptor modulator, became the first FDA-approved medicine as an orally bioavailable drug for treating relapsing forms of multiple sclerosis (MS). In addition to fingolimod, other drugs targeting lipid GPCRs had been developed such as latanoprost (prostaglandin F2a analogue, used for ocular hypertension and glaucoma), epoprostenol and treprostinil (prostaglandin I2 analogue, used for pulmonary arterial hypertension), montelukast and pranlukast (cysteiny leukotriene receptor antagonist, used for asthma and allergies), etc. Novel drugs are also expected like lysophosphatidic acid (LPA) receptor antagonist for treatment of pulmonary fibrosis. Drug development targeting lipid signalling pathways are backdated to more than a century, when aspirin was synthesized and selling by Bayer, while the basic mechanism of aspirin's effects (block prostanoid synthesis by inhibiting cyclooxygenases) had not been discovered until 1970s. Nowadays, non-steroidal anti-inflammatory drugs (NSAIDs) like aspirin and ibuprophen are commonly used as antipyretic analgesics and available readily over-the-counter

oral drugs. Both upstream and downstream enzymes, such as phospholipase A2s and prostaglandin E synthases, respectively, are also potential therapeutic targets for inflammatory diseases. Recent studies of lipid metabolism expand the lipid biology field from pro-inflammatory lipid mediators to anti-inflammatory epoxy fatty acids (epoxyeicosatrienoic acids), and also omega-3 fatty acid-derived pro-resolving lipid mediators (lipoxin, resolvin, and neuroprotectin). These bioactive lipids, their metabolic pathways and receptors are of great interest in developing next-generation anti-inflammatory and pro-resolving drugs for a wide variety of diseases including. This book summarizes not only historical overview of lipid signaling pathways but also provides summary of cutting-edge studies that may provide some hints of novel "druggable" lipid signaling targets.

[Civil Engineer's Reference Book](#) CRC Press

Suffering from chronic project headaches? Relief is on the way! PM pro George Ritz has written the prescription for the efficient, profitable, and headache-free management of any capital project. Total Construction Project Management combines the latest management innovations with tried-and-proven construction techniques to produce a cutting-edge "total system" guaranteed to give you complete control over every phase of field operations. You'll see how to: prepare winning bids and proposals; obtain and negotiate favorable contracts; estimate accurate project costs; determine realistic project budgets; set attainable project schedules; organize human, physical, and financial resources; design, build, and motivate a field organization; implement effective project controls; ensure job-site safety; improve project communications; use PCs in the field and office; and much more.

[The Secret to Achieving More with Less](#) Media Pressindo

Latvia and Russia. One problem of the World-Peace. Author: Arved Berg. 1920. London, Toronto: J. M. Dent and sons ltd.

[A Bible Study](#) Prentice Hall

"Apa yang langsung muncul dalam benak Anda ketika mendengar bisnis developer properti? Anda berpikir bahwa bisnis ini memiliki standar manajemen yang complicated dan hanya dikuasai oleh pengusaha-pengusaha papan atas dengan modal besar? Anda berpikid bahwa bisnis ini hanya dapat dioperasikan oleh tenaga kerja terdidik kualitas tinggi? Hampir pasti Anda juga akan langsung berpikir tentang konflik tanah sengketa yang melibatkan mafia tanah. Apa yang Anda pikirkan mungkin tidak semuanya salah, tetapi kebenarannya masih perlu diuji. Harus diakui bisnis developer properti memang didominasi oleh para pengembang papan atas yang telah memiliki reputasi tinggi. Namun itu bukan berarti Anda tidak dapat terjun ke dalam bisnis ini. Dengan modal cekak atau bahkan tanpa modal sekalipun, Anda dapat memulainya. Buku ini akan membongkar seluruh mitos di seputar dunia bisnis developer properti, dan memaparkan ilmu-ilmu dasar yang terkait dengan konsep strategi Maplefis (Marketing, Produksi, Legal, Finance, dan SDM) secara komprehensif. Ilmu yang disajikan bukanlah teori belaka, melainkan best practices yang telah dijalani oleh penulis selama lima belas tahun menerjuni bisnis developer properti. Buku ini juga memberikan kiat-kiat bagaimanamenangkal sensitivitas konflik tanah sengketa dengan jargon perlawanannya ""Menjadi Pawang Ular-Pawang Tanah""."

[Menghitung RAB Pembangunan Rumah](#) Chris Hendrickson

Cost models underlie all the techniques used in construction cost and price forecasting, yet until relatively recently industry has been unfamiliar with their characteristics and properties. An understanding of the various types of cost model is vital to enable effective cost control and the development of future forecasting techniques. This volume brings together more than 20 seminal contributions to building cost modelling and introduces the major landmarks in progress and thinking in this field: * strategies and directions * explorations in cost modelling * cost-product/process modelling * dealing with uncertainty The strong techniques bias of this book will appeal to construction professionals involved in estimating, as well as researchers and students of building economics.

[CARA PRAKTIS MENGHITUNG KEBUTUHAN MATERIAL](#) McGraw-Hill Professional Pub

Be more effective with less effort by learning how to identify and leverage the 80/20 principle: that 80 percent of all our results in business and in life stem from a mere 20 percent of our efforts. The 80/20 principle is one of the great secrets of highly effective people and organizations. Did you know, for example, that 20 percent of customers account for 80 percent of revenues? That 20 percent of our time accounts for 80 percent of the work we accomplish? The 80/20 Principle shows how we can achieve much more with much less effort, time, and resources, simply by identifying and focusing our efforts on the 20 percent that really counts. Although the 80/20 principle has long

influenced today's business world, author Richard Koch reveals how the principle works and shows how we can use it in a systematic and practical way to vastly increase our effectiveness, and improve our careers and our companies. The unspoken corollary to the 80/20 principle is that little of what we spend our time on actually counts. But by concentrating on those things that do, we can unlock the enormous potential of the magic 20 percent, and transform our effectiveness in our jobs, our careers, our businesses, and our lives.

[National Electrical Code](#) Routledge

Learn how to combine delicate watercolor illustrations with expressive hand lettering to create beautiful art and gifts. Self-taught artist Tanja Pörtl shares the tips, tricks and know-how she's learned on her creative journey so that you can fast-track your skills. Discover the materials you'll need in terms of watercolor paints, brushes, paper and pens, then get started with Tanja's exercises to learn the basic techniques of hand lettering and watercolor painting. In the Hand Lettering Know-How section you will start with some warm up exercises and practice letters, before learning faux calligraphy, bounce lettering, joining letters and more. In the Watercolor Know-How section you will learn how to handle the brush, and gain color knowledge as well as an understanding of tonal values, transparency and opacity, and learn how to create your own unique color palette. 20 amazing step-by-step painting and lettering projects then help you put your skills in action with ideas for a myriad of different applications. Create a moodboard, inspirational cards, seasonal gift boxes, a botanical table runner, a plant journal, floral greetings cards, fruity jar labels, posters, hoop art, party stationery, a birth poster, milestone cards, a height chart, recipe cards, an illustrated ABC, box frames, 3D flowers, and more - all beautifully illustrated in a modern yet timeless style. These inspiring projects are so varied and interesting, and will undoubtedly spark ideas for all sorts of other ways you can use watercolor and hand lettering together to create beautiful yet easy art. Even if you are a total beginner, this book will kickstart your creative journey with watercolor and hand lettering, showing you the techniques and giving you fun projects to try them out on. This accessible guide to easy watercolour and hand lettering techniques will teach you everything you need to make art that makes you happy! Self-taught and full of enthusiasm for experimentation artist Tanja Pörtl is your teacher and guide. She's taught thousands of beginners to find their creative voice through her workshops and classes, and can't wait to help you on your journey into the wonderful world of watercolor and hand lettering.

[Kepri Gate](#) David and Charles

Self-empowerment and development of rural community related to alleviation of poverty in Indonesia.

[The Penetrometer and Soil Exploration](#) Lulu.com

Ada beberapa hal yang harus dipahami dalam membangun rumah. Salah satunya adalah memahami gambaran perencanaan sehingga dapat dihitung jumlah dan jenis bahan bangunan yang akan dibeli untuk pembangunan. Dalam istilah bangunan hal ini dikenal dengan volume pekerjaan. Berangkat dari pengalaman di lapangan, penulis mencoba menulis buku yang berisikan tentang perhitungan bahan bangunan (lebih dikenal dengan material) yang diperlukan dalam membuat rumah berdasarkan volume pekerjaan. Dengan demikian, dapat terjawab beberapa permasalahan yang sering timbul akibat minimalnya pengetahuan tentang perhitungan pembangunan rumah berupa pemborosan dan pengelembungan biaya. GRIYA KREASI

Completely revised to reflect the new ACI 318-08 Building Code and International Building Code, IBC 2009, this popular book offers a unique approach to examining the design of prestressed concrete members in a logical, step-by-step trial and adjustment procedure. KEY TOPICS:

Integrates handy flow charts to help readers better understand the steps needed for design and analysis. Includes a revised chapter containing the latest ACI and AASHTO Provisions on the design of post-tensioned beam end anchorage blocks using the strut-and-tie approach in conformity with ACI 318-08 Code. Offers a new complete section with two extensive design examples using the strut-and-tie approach for the design of corbels and deep beams. Features an addition to the elastic method of design, with comprehensive design examples on LRFD and Standard AASHTO designs of bridge deck members for flexure, shear and torsion, conforming to the latest AASHTO specifications. Includes a revised chapter on slender columns, including a simplified load-contour biaxial bending method which is easier to apply in design, using moments rather than loads in the reciprocal approach. MARKET: A useful construction reference for engineers.

[Panji masyarakat](#) Elex Media Komputindo

PENULIS: FARIZ RACHMANAPUTRA, ST & ARCHIRA UKURAN: 19 x 23; 116 FC ISBN: 978 602 8454

87 2 Setiap orang tentu memiliki impian akan rumah idaman, Namun, sering kali saat hendak membangun rumah, tiba-tiba bingung dalam menentukan rumah seperti apa yang hendak didirikan. Hal ini wajar saja karena saat membangun rumah tentu hasil terbaik yang diharapkan. Buku ini menghadirkan inspirasi ragam desain rumah 1 dan 2 lantai yang akan membantu Anda mewujudkan sebuah rumah idaman. Anda juga akan lebih mudah dalam merancang anggaran biaya dengan melihat contoh RAB yang disertakan dalam tiap desain. Selamat membangun istana buat keluarga tercinta.

[LRFD Method](#) HarperCollins Publishers

Robert Peurifoy was a giant in the field of construction engineering and authored several books during his lifetime. This book last published in 1989 and will capitalize on the well-known name of the author. In this edition, computer calculations of costs and of modeling have been added as well as updated statistics, computer related examples and new problems. Civil, Environmental, and Construction Management Engineering Majors and Professionals will benefit from having this title on their shelf. This edition retains the conceptual strengths of the Peurifoy approach and organization from the previous edition but the new problems and computer-based examples and new up-to-date construction data make it the only choice in academia or industry.

[Trik Membuat RAB Menggunakan MS Excel](#) Trik Membuat RAB Menggunakan MS Excel RAB (Rencana Anggaran Bangunan) berisi deretan tahapan pengerjaan pembangunan rumah dan konstruksi agar orang-orang yang terlibat dalam pekerjaan tersebut mengetahui sejak awal berapa anggaran yang dibutuhkan dari awal hingga selesai. Buku ini mengajarkan kepada langkah-langkah menyusun RAB menggunakan MS Excel. Selengkapny, Anda akan mempelajari: - Alur kerja pembuatan RAB - Pembuatan analisa harga satuan dan upah - Penyusunan RAB - Penggunaan formula untuk menghitung komponen bangunan - dan sebagainya Materi yang dibahas ditujukan untuk: - Pemborong bangunan - Arsitek - Orang awam yang ingin membangun/renovasi rumah sendiri - Mahasiswa teknik sipil

[MEKANIKA TEKNIK 1, Statika dan Kegunaannya](#) GRIYA KREASI

Table of Contents Preface How to Use This Handbook Sect. 1 Structural Steel Engineering and Design Sect. 2 Reinforced and Prestressed Concrete Engineering and Design Sect. 3 Timber Engineering Sect. 4 Soil Mechanics Sect. 5 Surveying, Route Design, and Highway Bridges Sect. 6 Fluid Mechanics, Pumps, Piping, and Hydro Power Sect. 7 Water Supply and Stormwater System Design Sect. 8 Sanitary Wastewater Treatment and Control Sect. 9 Engineering Economics Index I. [Escaping the Journey to Nowhere](#) Рипол Классик the undergraduate course in structural steel design using the Load and Resistance Factor Design Method (LRFD). The text also enables practicing engineers who have been trained to use the Allowable Stress Design procedure (ASD) to change easily to this more economical and realistic method for proportioning steel structures. The book comes with problem-solving software tied to chapter exercises which allows student to specify parameters for particular problems and have the computer assist them. On-screen information about how to use the software and the significance of various problem parameters is featured. The second edition reflects the revised steel specifications (LRFD) of the American Institute of Steel Construction.

[Laporan Kelompok Kerja Persiapan Pentahapan Pembukaan Universitas Negeri Surakarta di Surakarta](#) GRIYA KREASI

The Penetrometer and Soil Exploration: Interpretation of Penetration Diagrams—Theory presents the many uses of the penetrometer for investigating soil conditions. Testing methods include the following: (1) in situ load tests on full-scale foundations; (2) laboratory testing of undisturbed samples, and (3) in situ testing of soils. The book regards the advantages of using the penetrometer as a handy tool in drilling and sampling. The text emphasizes that the investigator should never rely entirely on the analogy or the extrapolation of information pertaining to a nearby site. The text describes the different shapes of the penetrometer diagrams obtained from tests in homogeneous cohesionless soil, as well as the significance of the embedment of a pile into the bearing stratum for deep foundation designs. The paper discusses the De Beer theory, Kerisel's theory, and the theory developed at the Delft Laboratory of Soil Mechanics. The laboratory determines the maximum soil pressure and the corresponding embedment of the pile. According to Professor L'Herminier, "the bearing capacity of a pile may be determined...from laboratory tests on soil samples, the other by extrapolating penetrometer data." The book is suitable for structural engineers, civil engineers, geologists, architects, and students of soil mechanics.

[Cellular Cofferdams](#) Cengage Learning

Leprosy is a scary disease. Most people have a serious aversion to losing their sense of touch and

growing numb and unable to feel another's touch, or even sensing hot and cold temperatures. They have an aversion to losing fingers, toes, and noses. They have an aversion to losing their eyesight, their ability to walk or to pick up a penny, and even their ability to have a sexual relationship. Hopefully, you don't have the physical disease of Leprosy. Did you know, though, that you might have "Spiritual Leprosy?" Your lifestyle may be creating numbness to the activities that are unacceptable to family, to friends, and to God. You are living a life that has become self-serving, addictive, and destructive to the extent that those in your life want nothing more to do with you. You're becoming immobile and non-functional in life because of a slavery to sin that has overtaken you. You are dying and may not even realize it yet. At one point in our lives, we are all

leprous. The Ten Lep
The 80/20 Principle, Third Edition Ambassador International
Civil Engineer's Reference Book, Fourth Edition provides civil engineers with reports on design and construction practices in the UK and overseas. It gives a concise presentation of theory and practice in the many branches of a civil engineer's profession and it enables them to study a subject in greater depth. The book discusses some improvements in earlier practices, for example in surveying, geotechnics, water management, project management, underwater working, and the control and use of materials. Other changes covered are from the evolving needs of clients for

almost all forms of construction, maintenance and repair. Another major change is the introduction of new national and Euro-codes based on limit state design, covering most aspects of structural engineering. The fourth edition incorporates these advances and, at the same time, gives greater prominence to the special problems relating to work overseas, with differing client requirements and climatic conditions. Chapters 1 to 10 provide engineers, at all levels of development, with 'lecture notes' on the basic theories of civil engineering. Chapters 11 to 44 cover the practice of design and construction in many of the fields of civil engineering. Civil engineers, architects, lawyers, mechanical engineers, insurers, clients, and students of civil engineering will find benefit in the use of this text.