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 RSMMeans Light Commercial Cost Data
 2007 organizes every aspect of light
 commercial construction pricing into 3
 major estimating sections ... Square Foot
 Costs - Assemblies Costs - Unit Costs.
 Building types covered by this
 comprehensive resource: Apartment
 building, motel, office building, retail store,
 warehouse, educational, social, medical,
 and more.
Programmieren lernen mit Python John
 Wiley & Sons
 Improve accuracy and increase profits
 with this complete estimating system.
 Action Estimating includes a complete set

of forms and instructions. Just photocopy
 and begin your estimates. Action
 Estimating is especially valuable for
 custom builders who may not be able to
 develop rules of thumb for estimating
 because their products are different every
 time.

Square Foot Costs O'Reilly Germany
 A practical, hands-on guide to real-world
 construction estimating How to Estimate
 with RSMMeans Data is the only
 instructional book on construction cost
 estimating that uses the most popular
 source of construction cost data, RS
 Means. This updated fifth edition includes
 new coverage on the role of Building
 Information Modeling (BIM) in the
 estimating process, and over 300 sample
 problems and exercises that show you
 how to apply cost data to your building
 project based on the RS Means 2015
 Building Construction Cost Data. The

companion website provides access to RS
 Means CostWorks data, allowing you to
 use real-world numbers in your practice
 estimates, and the included Instructor's
 Manual provides step-by-step solutions to
 problems in the book. Focused on the
 practical aspects of estimating, this book
 emphasizes the application of estimating
 techniques—which are transferable to any
 estimating software—through problem
 solving and the ground-up creation of
 complete construction project estimates.
 Estimating skills are fundamental to the
 construction industry, and are applied by
 all parties at all levels throughout the
 industry. This book is a hands-on guide to
 the techniques and tools used to create a
 thorough estimate, with plenty of
 opportunities for practice. Apply cost data
 to all aspects of the building project
 Practice your skills on over 300 sample
 problems Construct a complete estimate

using RSMeans Besides being an essential construction skill, learning estimating helps you become familiar with reading and understanding construction blueprints and how construction assemblies are built. Mastery of these vital skills is important to your future career, and How to Estimate with RSMeans Data is your ideal guide to a solid foundation.

RS Means Repair & Remodeling Cost Data John Wiley & Sons

Assemblies Cost Data is used by construction professionals for quick and accurate estimating of square foot costs and verification of unit price estimates. It provides thousands of building assembly and component costs. With accompanying drawings, explanations, and component breakdowns that can quickly estimate a building's square foot cost and compare price alternatives. It contains separate reference aids with code requirements to assist in budgeting any job or in checking a unit price estimate or subcontractor proposal.

THE Journal R.S. Means Company
RSMeans Cost Data, Student Edition provides a thorough introduction to cost estimating in a self-contained print and online package. With clear explanations and a hands-on, example-driven approach, it is the ideal reference for students and new professionals who need to learn how to perform cost estimating for building construction. Features include: Commercial and residential construction cost data in print and online formats Complete how-to guidance on the essentials of cost estimating A supplemental website with plans, specifications, problem sets, and a full sample estimate With more than 930 Location Factors in the United States and Canada, the data includes up-to-date system prices for more than 100 standard assemblies and in-place costs for thousands of alternatives—making it easy to customize budget estimates and compare system costs. UNIT PRICES (organized in MasterFormat 2010) 1 General Requirements 2 Existing Conditions 3 Concrete 4 Masonry 5 Metals 6 Woods, Plastics & Composites 7 Thermal & Moisture Protection 8 Openings 9 Finishes 10 Specialties 11 Equipment 12 Furnishings 13 Special Construction 14 Conveying Equipment 21 Fire Suppression 22 Plumbing 23 Heating, Ventilating & Air Conditioning 26 Electrical 27 Communications 28 Electronic Safety & Security 31 Earthwork 32 Exterior Improvements 33 Utilities ASSEMBLIES A Substructure B Shell C Interiors D Services E Equipment & Furnishings F Special Construction G Building Site Work

REFERENCE INFORMATION Equipment Rental Costs Crews Cost Indexes Reference Tables Square Foot Costs Means Landscape Estimating Methods R.S. Means Company

Up-to-date and accurate, this 32nd edition contains unit price data, reference, tables, and illustrations, and covers fire alarm addressable system assemblies, explosion-proof emergency lighting fixtures, and vandal-resistant exit signs. *Computer Estimating for Home Builders* Insitebuilders

The construction professional has to be a "jack of all trades, and master of all." This text covers a wide range of subjects, reflecting the breadth of knowledge needed to understand the dynamics of this large and complex industry. This edition introduces extended coverage in the scheduling area to address more advanced and practice oriented procedures such as Start to Start, Finish to Finish, and similar relationship between activities in a network schedule.

RSMeans Residential Cost Data 2004 John Wiley & Sons

"Policy-makers often call for expanding public spending on infrastructure, which includes a broad range of investments from roads and bridges to digital networks that will expand access to high-speed broadband. Some point to near-term macro-economic benefits and job creation, others focus on long-term effects on productivity and economic growth. This volume explores the links between infrastructure spending and economic outcomes, as well as key economic issues in the funding and management of infrastructure projects. It draws together research studies that describe the short-run stimulus effects of infrastructure spending, develop new estimates of the stock of U.S. infrastructure capital, and explore the incentive aspects of public-private partnerships (PPPs). A salient issue is the treatment of risk in evaluating publicly-funded infrastructure projects and in connection with PPPs. The goal of the volume is to provide a reference for researchers seeking to expand research on infrastructure issues, and for policy-makers tasked with determining the appropriate level of infrastructure spending"--

Square Foot Costs R.S. Means Company Updated edition of the comprehensive rulebook to the specifier's craft With this latest update, Construction Specifications Writing, Sixth Edition continues to claim distinction as the foremost text on construction specifications. This mainstay in the field offers comprehensive, practical, and professional guidance

tounderstanding the purposes and processes for preparation of construction specifications. This new edition uses real-world document examples that reflect current writing practices shaped by the well-established principles and requirements of major professional associations, including the American Institute of Architects (AIA), the Engineers Joint Contract Documents Committee (EJCDC), and the Construction Specifications Institute (CSI). Also included are guidelines for correct terminology, product selection, organization of specifications according to recognized CSI formats, and practical techniques for document production. Fully revised throughout, this Sixth Edition includes: Updates to MasterFormat 2004, as well as SectionFormat/PageFormat 2007 and Uniformat End-of-chapter questions and specification-writing exercises Samples of the newly updated construction documents from the AIA New chapter on sustainable design and specifications for LEED projects Updated information on the role of specifications in Building Information Modeling (BIM) Mechanical Cost Data Datenintensive Anwendungen designen Einführungen in MySQL gibt es viele. Wer aber größere MySQL-Server betreut, die verlässlich laufen müssen, egal was Programmierer oder Benutzer auf sie loslassen, der braucht weiter reichende Informationen. In High Performance MySQL beschreiben sechs anerkannte Experten mit langjähriger Erfahrung auf großen Systemen alle Stellschrauben, an denen MySQL-Admins drehen können, um Sicherheit, Performance, Datenintegrität und Robustheit zu erhöhen. Von Profis für Profis Hier geht es nicht um kleine Webauftritte mit Datenbankanbindung! Lernen Sie stattdessen fortgeschrittene Techniken kennen, mit denen Sie MySQLs Potenzial voll ausreizen können -- um große, skalierbare Systeme zu entwerfen, zu optimieren und zu sichern. Behandelt werden Benchmarking, Indizes, Storage-Engines, Replikationen, Lastverteilung und Hochverfügbarkeit, Backups, Sicherheit... und zu jedem Aspekt die richtigen Werkzeuge, mit denen sich Ihre Ziele am besten realisieren lassen. Praxiserprobt muss es sein Der eine ist MySQL-Guru bei Yahoo!, der andere Angestellter Nr. 25 bei MySQL AB und dort nacheinander für das MySQL-Manual, die Trainingskurse und die Entwicklung des Supports zuständig, wieder ein anderer war bei MySQL AB im High-Performance-Team - die Autoren dieses Buchs wissen, wovon sie sprechen. Graue Theorie finden Sie woanders, hier

geht es um bewährte Techniken aus der Praxis. Die erste Auflage von „High Performance MySQL“ wurde hoch gelobt und hat schon unzähligen Lesern wertvolle Dienste geleistet. Nun war es an der Zeit, dieses anerkannte Handbuch einmal komplett zu aktualisieren, um nützliches Referenzmaterial zu erweitern, neue Features der Versionen MySQL 5.0 und 5.1 zu ergänzen und zahlreiche Themen wie die Optimierung der Storage-Engine InnoDB zu vertiefen.

Open Shop Building Construction Cost Data (2003) O'Reilly

Using North America's most recognized construction cost data from RSMeans, this step-by-step guide develops problem-solving skills through over 300 sample problems and exercises. All of the major construction items, including site work, concrete and masonry, wood and metal framing, doors and windows, and more are covered. Access to a password-protected web site is included, which contains the instruction version of RSMeans Cos/Works, the electronic version of RS Means Building Construction Cost Data, and sample building plans and spreadsheets, enabling you to practice creating a complete construction estimate.

Means Residential Cost Data John Wiley & Sons

An indispensable resource for contractors, government agencies, and facilities professionals and the prime source of data for most DOC, JOC, and SABER contracts.

RSMeans Assemblies Cost Data 2004 John Wiley & Sons

The proven guide to estimating renovation and repair projects easily and accurately. This book simplifies planning, budgeting, and estimating a range of renovation tasks. Contains over 16,000 unit costs, assemblies costs and more.

Means Repair & Remodeling Cost Data O'Reilly Germany

The best tool you'll find for helping clients match their dream house with their budget.

Repair & Remodeling Cost Data Home Builder Press

RSMeans Square Foot Costs 2007 is useful for anyone who needs rapid budget cost estimates in the office, with a client, or in the field. Architects, design-build contractors, real estate developers,

corporate planners, appraisers, and assessors will find the book to be a valuable, time-saving tool. This manual provides clear descriptions and illustrations of hundreds of residential, commercial, industrial, and institutional buildings. For those preparing more detailed estimates, costs are broken down into "assemblies" component specifications and costs. This fully illustrated section simplifies component identification and pricing.

High Performance MySQL: Optimierung, Datensicherung, Replikation & Lastverteilung R.S. Means Company

Provides detailed unit cost items, comprehensive assemblies costs and informative reference information. It contains thousands of material and labor price entries, 3-D illustrations, estimating models and a labor-hour format to make the information more useful for estimating and scheduling. With revised and expanded residential wiring cost data for homes, condominiums and apartments. New for 2004: Increase in types of voice and data outlets and LAN systems, and a reference page on Energy Efficiency Ratings for Luminaries.

2006 Building Technology Educators' Symposium Proceedings R.S. Means Company

Datenintensive Anwendungen designen O'Reilly

How to Estimate with RSMeans Data Lorman Business Center

Python ist eine moderne, interpretierte, interaktive und objektorientierte Skriptsprache, vielseitig einsetzbar und sehr beliebt. Mit mathematischen Vorkenntnissen ist Python leicht erlernbar und daher die ideale Sprache für den Einstieg in die Welt des Programmierens. Das Buch führt Sie Schritt für Schritt durch die Sprache, beginnend mit grundlegenden Programmierkonzepten, über Funktionen, Syntax und Semantik, Rekursion und Datenstrukturen bis hin zum objektorientierten Design. Jenseits reiner Theorie: Jedes Kapitel enthält passende Übungen und Fallstudien, kurze Verständnistests und kleinere Projekte, an denen Sie die neu erlernten Programmierkonzepte gleich ausprobieren und festigen können. Auf diese Weise können Sie das Gelernte direkt anwenden und die jeweiligen Programmierkonzepte

nachvollziehen. Lernen Sie Debugging-Techniken kennen: Am Ende jedes Kapitels finden Sie einen Abschnitt zum Thema Debugging, der Techniken zum Aufspüren und Vermeiden von Bugs sowie Warnungen vor entsprechenden Stolpersteinen in Python enthält. Starten Sie durch: Beginnen Sie mit den Grundlagen der Programmierung und den verschiedenen Programmierkonzepten, und lernen Sie, wie ein Informatiker zu programmieren.

Heavy Construction Cost Data R.S. Means Company

This easy-to-use 2006 edition continues the trend of providing the latest costs for more than 6,200 building variations, modifications, and add-ons as well as clear descriptions and illustrations of hundreds of residential, commercial, industrial, and institutional buildings.

Electrical Cost Data R.S. Means Company

This best-selling reference for landscape contractors, designers, and facilities maintenance personnel - now updated in its fifth edition - features the latest design trends and technologies. Includes: Step-by-step explanation of the estimating process - including full sample estimate for a major landscape project - updated with current costs and the new MasterFormat classification system.

Expanded and revised to address the latest materials and methods, including new coverage on approaches to green building that save water, reduce maintenance costs, and provide other benefits to the facility. Sample forms and worksheets that save you time and prevent errors, now available on a new companion website. Download the forms of your choice and customize them for your firm. Professional guidance on calculating and controlling equipment costs - whether purchased or rented - and how to apply them correctly to each job. Assistance in planning and identifying maintenance costs. Your best source for professional guidance on accurate landscape estimates and reliable bids. FEATURES: Includes a companion website with the book's forms and worksheets to download and customize. Features new coverage of the latest industry trends, materials, and methods to save water and reduce maintenance costs.

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