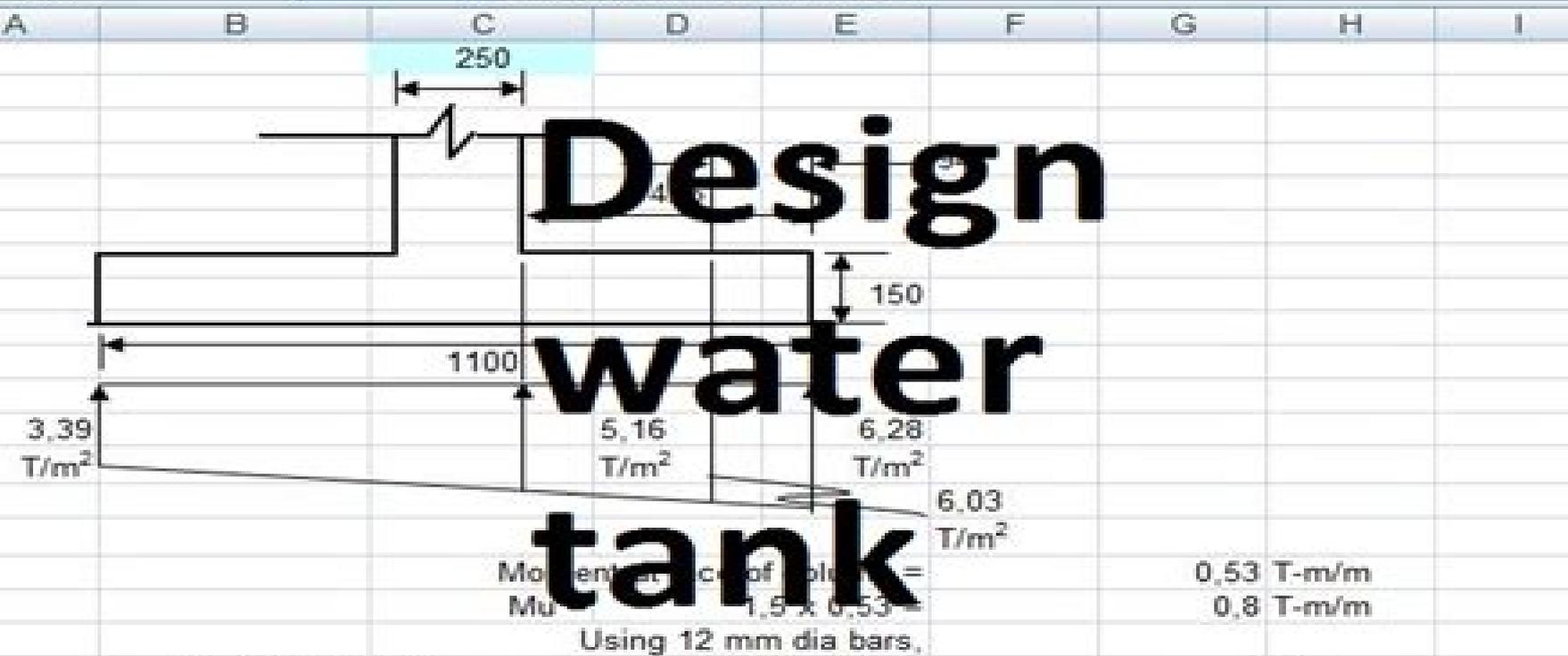


B315 DESIGN OF PLINTH BEAM



Moment at face of column =		0,53 T-m/m	
$M_u = 1,5 \times 0,53 =$		0,8 T-m/m	
Using 12 mm dia bars,			
Effective depth, $d_{provided} =$	$150 - 50 - 12/2 =$	94 mm	
$d_{required} =$	$\text{SQRT}\{0,8 \times 10^7 / (0,138 \times 20 \times 1000)\} =$	54 mm < $d_{provided}$	
$M_u / b d^2 =$	$0,8 \times 10^7 / (1000 \times 94^2) =$	0,91 N/mm²	O.K.
$P_t \text{ required} =$		0,216 % (Ref. Table 2 of SP-16)	
$A_{st \text{ required}} =$	$0,216 \times 1000 \times 94 / 100 =$	203,04 mm²	
Spacing required =	$1000 \times 113 / 203,04 =$	557 mm	
Provided reinforcement dia. =		10 mm	
Spacing provided =		200 mm	

Excel Tank Design Xls

Robert Mote



Excel Tank Design Xls:

Ludwig's Applied Process Design for Chemical and Petrochemical Plants A. Kayode Coker, 2011-08-30 This complete revision of Applied Process Design for Chemical and Petrochemical Plants Volume 1 builds upon Ernest E Ludwig's classic text to further enhance its use as a chemical engineering process design manual of methods and proven fundamentals. This new edition includes important supplemental mechanical and related data nomographs and charts. Also included within are improved techniques and fundamental methodologies to guide the engineer in designing process equipment and applying chemical processes to properly detailed equipment. All three volumes of Applied Process Design for Chemical and Petrochemical Plants serve the practicing engineer by providing organized design procedures, details on the equipment suitable for application, selection and charts in readily usable form. Process engineers, designers and operators will find more chemical/petrochemical plant design data in Volume 2 Third Edition which covers distillation and packed towers as well as material on azeotropes and ideal/non-ideal systems. Volume 3 Third Edition which covers heat transfer, refrigeration systems, compression, surge drums and mechanical drivers. A. Kayode Coker is Chairman of Chemical Process Engineering Technology department at Jubail Industrial College in Saudi Arabia. He is both a chartered scientist and a chartered chemical engineer for more than 15 years and an author of Fortran Programs for Chemical Process Design Analysis and Simulation, Gulf Publishing Co and Modeling of Chemical Kinetics and Reactor Design, Butterworth-Heinemann. Provides improved design manuals for methods and proven fundamentals of process design with related data and charts. Covers a complete range of basic day-to-day petrochemical operation topics with new material on significant industry changes since 1995. *Ludwig's Applied Process Design for Chemical and Petrochemical Plants Incorporating Process Safety Incidents* A. Kayode Coker, 2024-07-10 Ludwig's Applied Process Design for Chemical and Petrochemical Plants Incorporating Process Safety Incidents is ever evolving, starting with the first edition some 60 years ago. The volumes in this fifth edition provide improved techniques and fundamental design methodologies to guide the practicing engineer in designing process equipment and applying chemical processes to the properly detailed hardware. As indicative of the new title, process safety incidents are incorporated in many of the chapters, reviewing the root causes and how these could be mitigated in the future. Like its predecessor, this new edition continues to present updated information for achieving optimum operational and process conditions and to avoid problems caused by inadequate sizing and lack of internally detailed hardware. The volumes provide both fundamental theories where applicable and direct application of these theories to applied equations essential in the design effort. This approach in presenting design information is essential for troubleshooting process equipment and in executing system performance analysis. Volume 1B continues to cover mixing of liquids, process safety and pressure-relieving devices, metallurgy and corrosion and process optimization. It builds upon Ernest E Ludwig's classic text to further enhance its use as a chemical engineering process design manual of methods and proven fundamentals. This new edition includes new content on three

phase separation mixing of liquids ejectors and mechanical vacuum systems process safety and pressure relieving devices metallurgy and corrosion and optimization of chemical process blending Some chapters review pressure relieving devices and provide case studies for process safety incidents which are well illustrated from US Chemical Safety Hazard Investigation Board www.csb.gov Finally this book contains a glossary of Petroleum and Petrochemical Terminologies and Physical and Chemical Characteristics of Major Hydrocarbons Provides improved design manual for methods and proven fundamentals of process design with related data and charts Covers complete range of basic day to day petrochemical operation topics Extensively revised with new material added on three phase separation metallurgy and corrosion Process safety management HAZOP and hazard analyses and optimization of chemical process blending Presents many examples using Honeywell UniSim Design software developed and executable computer programs and Excel spreadsheet programs Includes case studies of process safety incidents guidance for troubleshooting and checklists Includes Software of Conversion Table and 30 process data sheets in excel format

CAD for Fashion Design and Merchandising Stacy Stewart Smith, 2013-02-20 It takes more than raw talent and passion to make it in today's global apparel and accessories markets excellent computer aided design skills are a prerequisite CAD for Fashion Design and Merchandising allows students to immediately begin creating digital fashion presentations using Adobe Illustrator and Photoshop This book takes an integrated approach allowing students to master the three dimensional benefits of combining the two software programs Colorful illustrations accompany easy step by step tutorials that are geared toward students at the beginner and intermediate levels Because the book uses fashion photography rather than hand drawn illustrations as a basis for demonstrating the proportion of fashion croquis instructors will be able to evaluate students mastery of digital illustration regardless of their hand drawing skills and students will benefit from a seamless transition from creative thought to digital rendering PLEASE NOTE Purchasing or renting this ISBN does not include access to the STUDIO resources that accompany this text To receive free access to the STUDIO content with new copies of this book please refer to the book STUDIO access card bundle ISBN 9781501395345 STUDIO Instant Access can also be purchased or rented separately on BloomsburyFashionCentral.com

RELEASE David W. Johnson, John L. Woodward, 2010-09-17 This book documents CCPS's Aerosol Research Program to develop a model to predict liquid rainout from release of a pressurized liquefied gas and hence the residual amount of material in a vapor cloud which may be greater than the amount calculated from an enthalpy chart RELEASE predicts the rate of fluid discharge the depressurization flashing and formation of liquid drops the entrainment of drops into the vapor cloud the subsequent spreading of the jet and rate of liquid rainout to a pool on the ground Designed in a modular fashion to permit adjustment and corrections as new data become available its multi layered approach contains sub models that include the complexities of many variables including the effect of liquid superheat rate of bubble growth criterion for bubble formation and heat transfer from the liquid to the growing vapor bubble To validate RELEASE CCPS conducted small and

large scale experiments using superheated water heated liquefied chlorine methylamine and cyclohexane that produced valuable data in an area where data are scarce This book gives complete access in text and on CD ROM to the model and the test data giving users an informed ability to apply the model to their own work

Chemical Engineering for the Food Industry D. Leo Pyle, Peter J. Fryer, Chris D. Reilly, 2012-12-06 Industrial food processing involves the production of added value foods on a large scale these foods are made by mixing and processing different ingredients in a prescribed way The food industry historically has not designed its processes in an engineering sense i e by understanding the physical and chemical principles which govern the operation of the plant and then using those principles to develop a process Rather processes have been designed by purchasing equipment from a range of suppliers and then connecting that equipment together to form a complete process When the process being run has essentially been scaled up from the kitchen then this may not matter However there are limits to the approach As the industry becomes more sophisticated and economies of scale are exploited then the size of plant reaches a scale where systematic design techniques are needed The range of processes and products made by the food industry has increased to include foods which have no kitchen counterpart such as low fat spreads It is vital to ensure the quality and safety of the product Plant must be flexible and able to cope with the need to make a variety of products from a range of ingredients This is especially important as markets evolve with time The traditional design process cannot readily handle multi product and multi stream operations Processes must be energetically efficient and meet modern environmental standards

Microsoft Excel Spreadsheet Design John M. Nevison, 1990 Discussing the art of spreadsheet design specifically for Excel users this guide shows how to construct spreadsheets that can be modified easily even months later with tips for producing professional informative layouts

Water Engineering with the Spreadsheet Ashok K. Pandit, 2015-09 The Engineer's Tables Robert Mote, 2009-03 The Engineer's Tables refreshes the principles of the traditional calculations and show how to align MS Excel to produce engineering quality spreadsheets for excellent calculations

The Excel Spreadsheet for Engineers and Scientists Irvin H. Kral, 1992 A complete tutorial on how to use all version of the excel spreadsheets including 3 0 for specific engineering and scientific functions

Basics of Spreadsheet Design Using Microsoft Excel 10 Drew Procaccino, Rider University. College of Business Administration, 2012

Steel Water Storage Tanks: Design, Construction, Maintenance, and Repair Steve Meier, American Water Works Association, 2010-04-05 The first comprehensive steel tanks book published in more than a decade Developed by members of the American Water Works Association AWWA General Steel Tank Committee Steel Water Storage Tanks Design Construction Maintenance and Repair is the most authoritative source of industry information available This in depth reference describes the use of steel tanks for potable water storage and includes details on tank sizes capabilities styles construction appurtenances site selection design operation maintenance rehabilitation inspection and security Complete coverage of Tank history typical configurations locating sizing and selecting Selecting and specifying appurtenances

Controlling corrosion Contractual considerations Foundations Construction of welded steel water storage tanks Construction of bolted steel water storage tanks Operation Inspecting new tank construction Maintenance inspection and repair Potable water security Tank rehabilitation *Spreadsheets for MBBR Process Design Calculations* Harlan Bengtson,2017-01-17 Background description of MBBR moving bed biofilm reactor wastewater treatment process as an attached growth process using plastic carriers on which the biofilm grows Flow diagrams are shown for BOD removal and for nitrification including single stage and two stage processes Discussion of process design calculations including the surface area loading rate SALR and its use to calculate the carrier surface area needed and the MBBR tank volume needed Example process design calculations are included for a single stage BOD removal MBBR process a two stage BOD removal MBBR process a two stage MBBR process for BOD removal and nitrification and for a single stage nitrification MBBR process Each of the example calculations includes a screenshot of a spreadsheet for carrying out the MBBR process design calculation for that example

Spreadsheet Tools for Engineers Using Excel Byron S. Gottfried,2017-12 **Spreadsheet Tools for Engineers**

Byron S. Gottfried,1998 Spreadsheet Tools for Engineers Excel 97 Version explains how to use the latest version of Microsoft's popular spreadsheet package Excel to solve simple problems that commonly arise in engineering analysis It is intended as a supplementary textbook for use in introductory engineering courses although it will also be of interest to more advanced students and to practicing engineers This new edition has been rewritten for Excel 97 the version of Excel included in Microsoft's Office 97 suite It includes separate chapters on Excel fundamentals graphing data analyzing data using simple statistics fitting equations to data interpolating between data points solving single algebraic equations solving simultaneous algebraic equations evaluating integrals comparing alternatives using engineering economic analysis finding optimum solutions and sorting and retrieving data The book contains many detailed examples supplemented by a large number of problems for student solution Answers are provided for most problems Book jacket **Excel for Scientists and Engineers** E. Joseph Billo,2007-04-06 Learn to fully harness the power of Microsoft Excel to perform scientific and engineering calculations With this text as your guide you can significantly enhance Microsoft Excel's capabilities to execute the calculations needed to solve a variety of chemical biochemical physical engineering biological and medicinal problems The text begins with two chapters that introduce you to Excel's Visual Basic for Applications VBA programming language which allows you to expand Excel's capabilities although you can still use the text without learning VBA Following the author's step by step instructions here are just a few of the calculations you learn to perform Use worksheet functions to work with matrices Find roots of equations and solve systems of simultaneous equations Solve ordinary differential equations and partial differential equations Perform linear and non linear regression Use random numbers and the Monte Carlo method This text is loaded with examples ranging from very basic to highly sophisticated solutions More than 100 end of chapter problems help you test and put your knowledge to practice solving real world problems Answers and explanatory notes for

most of the problems are provided in an appendix The CD ROM that accompanies this text provides several useful features All the spreadsheets charts and VBA code needed to perform the examples from the text Solutions to most of the end of chapter problems An add in workbook with more than twenty custom functions This text does not require any background in programming so it is suitable for both undergraduate and graduate courses Moreover practitioners in science and engineering will find that this guide saves hours of time by enabling them to perform most of their calculations with one familiar spreadsheet package

Building Mathematical Models in Excel Christopher Teh Boon Sung, 2015-05-18 This book is for agriculturists many of whom are either novices or non computer programmers about how they can build their mathematical models in Microsoft Excel Of all modeling platforms spreadsheets like Excel require the least proficiency in computer programming This book introduces an Excel add in called BuildIt available for free as download that shields users from having to use Excel s VBA Visual Basic for Applications programming language and yet allows agriculturists to build simple to large complex models without having to learn complicated computer programming techniques or to use sophisticated Excel techniques This book first discusses how BuildIt works and how it is used to build models Examples range from the simple to progressively more complex mathematical models Ultimately readers are taught how to build a generic crop growth model from its five core components meteorology canopy photosynthesis energy balance soil water and crop growth development Ultimately agriculturists will be able to build their own mathematical models in Excel and concentrate more on the science and mathematics of their modeling work rather than being distracted by the intricacies of computer programming

Spreadsheet Tools for Engineers Byron S. Gottfried, 1996 This text is aimed at teaching beginning engineers the use of spreadsheets and computational software Targeted at introductory Excel courses it explains mathematical procedures as well as presenting a variety of engineering applications

Water Storage Tanks Tank Industry Consultants Inc, 1993

Excel 4 for Scientists and Engineers William J. Orvis, 1993 A sourcebook of numerical methods implemented on the Excel spreadsheet Each example is explained in detail showing not only the numerical method but the step by step implementation of the method on a spreadsheet All levels of numerical analysis are described from simple tabulations of functions statistics and curve fitting to solutions of differential equations in one and two dimensions These methods are applicable to both the Macintosh and Windows versions of Excel

101 Ready-to-Use Excel Formulas Michael Alexander, Richard Kusleika, 2014-07-14 Mr Spreadsheet has done it again with 101 easy to apply Excel formulas 101 Ready to Use Excel Formulas is filled with the most commonly used real world Excel formulas that can be repurposed and put into action saving you time and increasing your productivity Each segment of this book outlines a common business or analysis problem that needs to be solved and provides the actual Excel formulas to solve the problem along with detailed explanation of how the formulas work Written in a user friendly style that relies on a tips and tricks approach the book details how to perform everyday Excel tasks with confidence 101 Ready to Use Excel Formulas is sure to become your well thumbed

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