

සමුදායීකරු මෙහෙයවීමේ SAMLANE BEAM V.1.00

ANALYSIS AND DESIGN CONTINUOUS BEAM

1. Analysis Continuous Beam by Matrix Stiffness Method

Bay Number = 7 Bays

Member Properties

- $E = 21.0 \text{ kN/m}^2$
- $E = 200.0 \text{ kN/m}^2$
- $E = 200.0 \text{ kN/m}^2$

Covering = 21.00 mm

Top Bar size = 14.00 mm

Bottom Bar size = 14.00 mm

Spacing bar size = 8.00 mm

RC Density = 24.00 kN/m³

$\rho_c = 1.8$

$\rho_s = 0.77$

$E_s = 21000.0 \text{ kN/m}^2$

$E_c = 20000.0 \text{ kN/m}^2$

1. Layer Beam Data

Beam	1. Top	2. Top	3. Top
1	2.00	0.25	0.50
2	4.00	0.25	0.50
3	4.00	0.25	0.50
4	2.00	0.25	0.50
5	4.00	0.25	0.50
6	4.00	0.25	0.50
7	2.00	0.25	0.50

Rectangle Beam Size

$b = 0.2$

$h = 0.4$

ACCEPT TO MAX

ACCEPT TO MIN

ACCEPT TO MAX

ACCEPT TO MIN

ACCEPT TO MAX

ACCEPT TO MIN

ACCEPT TO MAX

ACCEPT TO MIN

OK

Assign Size to Rectangular Beam

Size 01 Size 02 Size 03 OK

Size 04 Size 05 Size 06

DATA

ANALYSIS LOG DATA

24.00 12.00 12.00 12.00

20.00 12.00 12.00 12.00

12.00

Get Graphs

Beam	1. Top	2. Top	3. Top	4. Top	5. Top	6. Top	7. Top	1. Bottom	2. Bottom	3. Bottom	4. Bottom	5. Bottom	6. Bottom	7. Bottom
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Load Continuation and Data

Joint Number	Support No. &	Live Load on Structure	Factor (K5)	Length (m)
1	1	W ₁	W ₁	W ₁
2	2	W ₂	W ₂	W ₂
3	3	W ₃	W ₃	W ₃
4	4	W ₄	W ₄	W ₄
5	5	W ₅	W ₅	W ₅
6	6	W ₆	W ₆	W ₆
7	7	W ₇	W ₇	W ₇

Continuous Beam Analysis Excel Vba Code

Jaan Kiusalaas



Continuous Beam Analysis Excel Vba Code

Advances in Structural Engineering Vasant Matsagar, 2014-12-12 The book presents research papers presented by academicians researchers and practicing structural engineers from India and abroad in the recently held Structural Engineering Convention SEC 2014 at Indian Institute of Technology Delhi during 22-24 December 2014. The book is divided into three volumes and encompasses multidisciplinary areas within structural engineering such as earthquake engineering and structural dynamics structural mechanics finite element methods structural vibration control advanced cementitious and composite materials bridge engineering and soil structure interaction. **Advances in Structural Engineering** is a useful reference material for structural engineering fraternity including undergraduate and postgraduate students academicians researchers and practicing engineers.

Proceedings of the 1st International Conference on Sustainable Waste Management through Design Harvinder Singh, Prashant Garg, Inderpreet Kaur, 2018-10-30 This book describes the latest advances innovations and applications in the field of waste management and environmental geomechanics as presented by leading researchers engineers and practitioners at the International Conference on Sustainable Waste Management through Design IC_SWMD held in Ludhiana Punjab India on November 2-3 2018. Providing a unique overview of new directions and opportunities for sustainable and resilient design approaches to protect infrastructure and the environment it discusses diverse topics related to civil engineering and construction aspects of the resource management cycle from the minimization of waste through the eco friendly re use and processing of waste materials the management and disposal of residual wastes to water treatments and technologies. It also encompasses strategies for reducing construction waste through better design improved recovery re use more efficient resource management and the performance of materials recovered from wastes. The contributions were selected by means of a rigorous peer review process and highlight many exciting ideas that will spur novel research directions and foster multidisciplinary collaboration among different waste management specialists.

Excel for Scientists and Engineers E. Joseph Billo, 2007-03-16 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

Examples in Structural Analysis, Second Edition William M.C. McKenzie,2013-12-20 This second edition of Examples in Structural Analysis uses a step by step approach and provides an extensive collection of fully worked and graded examples for a wide variety of structural analysis problems It presents detailed information on the methods of solutions to problems and the results obtained Also given within the text is a summary of each of the principal analysis techniques inherent in the design process and where appropriate an explanation of the mathematical models used The text emphasises that software should only be used if designers have the appropriate knowledge and understanding of the mathematical modelling assumptions and limitations inherent in the programs they use It establishes the use of hand methods for obtaining approximate solutions during preliminary design and an independent check on the answers obtained from computer analyses What s New in the Second Edition New chapters cover the development and use of influence lines for determinate and indeterminate beams as well as the use of approximate analyses for indeterminate pin jointed and rigid jointed plane frames This edition includes a rewrite of the chapter on buckling instability expands on beams and on the use of the unit load method applied to singly redundant frames The x y z coordinate system and symbols have been modified to reflect the conventions adopted in the structural Eurocodes William M C McKenzie is also the author of six design textbooks relating to the British Standards and the Eurocodes for structural design and one structural analysis textbook As a member of the Institute of Physics he is both a chartered engineer and a chartered physicist and has been involved in consultancy research and teaching for more than 35 years

An Introduction to Excel for Civil Engineers Gunthar Pangaribuan,2016-08-16 It s a Excel basics book that every civil engineer should have read by now It addresses skills that may not be covered in most Excel for civil engineering texts such as step by step guides to create an application program and how to convert the steps into VBA code how to perform matrix operations multiplication and inversion using Excel VBA macro for creating an engineering chart a brief and simple guide to become an instant Excel VBA programmer and more Also to be presented the depiction in AutoCAD program Yes AutoCAD is chosen because one of its advantages that relies on high drawing accuracy You will learn how to create a simple AutoCAD script file using Excel formulas and Excel VBA It is expected that you will be able to create simple Cartesian graph in AutoCAD even you are an AutoCAD first time user With the ease of working with Excel coupled with benefit of the given examples in this book it is

expected to increase the interest of the reader to create new original application programs Thus each model or even a specific calculation will be an exciting challenge for a programming job is already enjoyable Happy Excel programming

Design of Wood Structures Donald E. Breyer,1993 Introduces engineers technologists and architects to the design of wood structures serving either as a text for a course in timber design or as a reference for self study A large number of practical design examples are provided throughout This edition 2nd 1988 integrates the new wood design criteria published in the 1991 National Design Specification for Wood Construction and the new seismic design requirements which are included in the 1988 and 1991 editions of the Uniform Building Code Annotation copyright by Book News Inc Portland OR

Excel Data Analysis Hector Guerrero,2018-12-14 This book offers a comprehensive and readable introduction to modern business and data analytics It is based on the use of Excel a tool that virtually all students and professionals have access to The explanations are focused on understanding the techniques and their proper application and are supplemented by a wealth of in chapter and end of chapter exercises In addition to the general statistical methods the book also includes Monte Carlo simulation and optimization The second edition has been thoroughly revised new topics exercises and examples have been added and the readability has been further improved The book is primarily intended for students in business economics and government as well as professionals who need a more rigorous introduction to business and data analytics yet also need to learn the topic quickly and without overly academic explanations Construction Estimating Using Excel Steven J.

Peterson,2007 For courses in Construction Estimating in two year and four year construction management programs Construction Estimating with Excel introduces readers to the fundamental principles of estimating and includes drawing sets real world exercises and examples that give beginners critical estimating experience The book moves step by step through the estimating process discussing the art of estimating the quantity takeoff how to put costs to the estimate and how to finalize the bid It is also the first text to demonstrate how Microsoft Excel can be used to improve the estimating process Because it introduces spreadsheets as a way of increasing estimating productivity and accuracy the book can help both beginning and experienced estimators improve their skills **Advanced Excel for Scientific Data Analysis** Robert De

Levie,2004 This guide to Excel focuses on three areas least squares Fourier transformation and digital simulation It illustrates the techniques with detailed examples many drawn from the scientific literature It also includes and describes a number of sample macros and functions to facilitate common data analysis tasks De Levie is affiliated with Bowdoin College Annotation 2004 Book News Inc Portland OR booknews com **Mastering AutoCAD VBA** Marion Cottingham,2006-10-11

VBA is the Key to Automating Your Work and Reusability in AutoCAD and Mastering AutoCAD VBA unlocks the secrets to VBA programming teaching you everything you need to know to write macros customize your interface and even develop independent applications that will speed your work and enhance your results Written specifically for AutoCAD users this book is filled with detailed examples that often walk you through the manual approaches to tasks then show you step by step

the VBA techniques that can get you there faster Coverage includes Creating debugging and editing code using the Visual Basic Editor Using variables and constants to store information Writing code using AutoCAD object properties methods and event procedures Repeating sections of code and designing code to be run conditionally Creating drawings from macros Automating tasks with templates and VBA macros Developing Windows applications to interface with AutoCAD Adding new menu commands to your AutoCAD environment Setting grid and snap spacing from a macro Combining primitive solids using union intersection and subtraction Creating solids using extrusion and revolution Performing hidden line removal and rendering Creating ActiveX controls for exchanging data with other applications Using AutoCAD 2000i s Internet features to upload download web files Ready drawings for the Internet using the Publish to Web wizard Using hyperlinks in drawings that lead to local or Web

Steel Designers' Manual Fifth Edition: The Steel Construction Institute Institute Steel Construction,1993-01-18 This classic manual for structural steelwork design was first published in 1956 Since then it has sold many thousands of copies worldwide The fifth edition is the first major revision for 20 years and is the first edition to be fully based on limit state design now used as the primary design method and on the UK code of practice BS 5950 It provides in a single volume all you need to know about structural steel design

Prestressed Concrete Edward G. Nawy,2010 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 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 A useful construction reference for engineers

Financial Simulation Modeling in Excel Keith A. Allman,Josh Laurito,Michael Loh,2011-09-02 I ve worked with simulation in business for over 20 years and Allman really nails it with this book I admit that I own his previous book on structured finance cash flows but I was surprised by what I found in here He addresses the fundamental questions of how decision makers react to simulations and his read was very much in accordance with what I ve experienced myself When it came to the nuts and bolts of describing the different types of simulation analysis the book becomes incredibly detailed There is working code and models for a fantastic array of the most common simulation problems If you re so inclined the book very carefully steps through the tricky math needed to really understand the theory behind stochastic modeling in finance If you re preparing

models that include any kind of randomization or stochastic modeling component this book is a must read a tremendous value and time saver David Brode of The Brode Group A practical guide to understanding and implementing financial simulation modeling As simulation techniques become more popular among the financial community and a variety of sub industries a thorough understanding of theory and implementation is critical for practitioners involved in portfolio management risk management pricing and capital budgeting Financial Simulation Modeling in Excel contains the information you need to make the most informed decisions possible in your professional endeavors Financial Simulation Modeling in Excel contains a practical hands on approach to learning complex financial simulation methodologies using Excel and VBA as a medium Crafted in an easy to understand format this book is suitable for anyone with a basic understanding of finance and Excel Filled with in depth insights and expert advice each chapter takes you through the theory behind a simulation topic and the implementation of that same topic in Excel VBA in a step by step manner Organized in an easy to follow fashion this guide effectively walks you through the process of creating and implementing risk models in Excel A companion website contains all the Excel models risk experts and quantitative analysts need to practice and confirm their results as they progress Keith Allman is the author of other successful modeling books including Corporate Valuation Modeling and Modeling Structured Finance Cash Flows with Microsoft Excel Created for those with some background in finance and experience in Excel this reliable resource shows you how to effectively perform sound financial simulation modeling even if you ve yet to do extensive modeling up to this point in your professional or academic career

[Mechanics and Strength of Materials](#) Vitor Dias da Silva,2006-01-16 Gives a clear and thorough presentation of the fundamental principles of mechanics and strength of materials Provides both the theory and applications of mechanics of materials on an intermediate theoretical level Useful as a reference tool by postgraduates and researchers in the fields of solid mechanics as well as practicing engineers

Microsoft Manual of Style Microsoft Corporation,2012-01-15 Maximize the impact and precision of your message Now in its fourth edition the Microsoft Manual of Style provides essential guidance to content creators journalists technical writers editors and everyone else who writes about computer technology Direct from the Editorial Style Board at Microsoft you get a comprehensive glossary of both general technology terms and those specific to Microsoft clear concise usage and style guidelines with helpful examples and alternatives guidance on grammar tone and voice and best practices for writing content for the web optimizing for accessibility and communicating to a worldwide audience Fully updated and optimized for ease of use the Microsoft Manual of Style is designed to help you communicate clearly consistently and accurately about technical topics across a range of audiences and media

Numerical Methods in Engineering with Python 3 Jaan Kiusalaas,2013-01-21 Provides an introduction to numerical methods for students in engineering It uses Python 3 an easy to use high level programming language

Design of Highway Bridges Richard M. Barker,Jay A. Puckett,2013-02-04 Up to date coverage of bridge design and analysis revised to reflect the fifth edition of the

AASHTO LRFD specifications Design of Highway Bridges Third Edition offers detailed coverage of engineering basics for the design of short and medium span bridges Revised to conform with the latest fifth edition of the American Association of State Highway and Transportation Officials AASHTO LRFD Bridge Design Specifications it is an excellent engineering resource for both professionals and students This updated edition has been reorganized throughout spreading the material into twenty shorter more focused chapters that make information even easier to find and navigate It also features Expanded coverage of computer modeling calibration of service limit states rigid method system analysis and concrete shear Information on key bridge types selection principles and aesthetic issues Dozens of worked problems that allow techniques to be applied to real world problems and design specifications A new color insert of bridge photographs including examples of historical and aesthetic significance New coverage of the green aspects of recycled steel Selected references for further study From gaining a quick familiarity with the AASHTO LRFD specifications to seeking broader guidance on highway bridge design Design of Highway Bridges is the one stop ready reference that puts information at your fingertips while also serving as an excellent study guide and reference for the U S Professional Engineering Examination

Optimization Concepts and Applications in Engineering Ashok D. Belegundu, Tirupathi R. Chandrupatla, 2011-03-28 In this revised and enhanced second edition of Optimization Concepts and Applications in Engineering the already robust pedagogy has been enhanced with more detailed explanations an increased number of solved examples and end of chapter problems The source codes are now available free on multiple platforms It is vitally important to meet or exceed previous quality and reliability standards while at the same time reducing resource consumption This textbook addresses this critical imperative integrating theory modeling the development of numerical methods and problem solving thus preparing the student to apply optimization to real world problems This text covers a broad variety of optimization problems using unconstrained constrained gradient and non gradient techniques duality concepts multiobjective optimization linear integer geometric and dynamic programming with applications and finite element based optimization It is ideal for advanced undergraduate or graduate courses and for practising engineers in all engineering disciplines as well as in applied mathematics

Examples for the Design of Structural Concrete with Strut-and-tie Models American Concrete Institute. Convention, American Concrete Institute. Subcommittee 445-1, Strut and Tie Models, 2002 Prepared by members of ACI Subcommittee 445 1 Strut and Tie Models for sessions at the Fall Convention in Phoenix October 27 to November 1 2002 and sponsored by Joint ACI ASCE Committee 445 Shear and Torsion and ACI Committee 318 E Shear and Torsion

Design of Structures and Foundations for Vibrating Machines Suresh C. Arya, Michael W. O'Neill, George Pincus, 1979 This text brings together traditional and new concepts and procedures for analyzing and designing dynamically loaded structures

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web jul 9 2016 the coding was done in matlab to obtain the contour of the divergent section for seven different exit mach numbers viz 3 3 5 4 4 5 5 and 5 5 to quantify variation in

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