

# SINGLE-SPAN BEAM ANALYSIS

Version 2.3

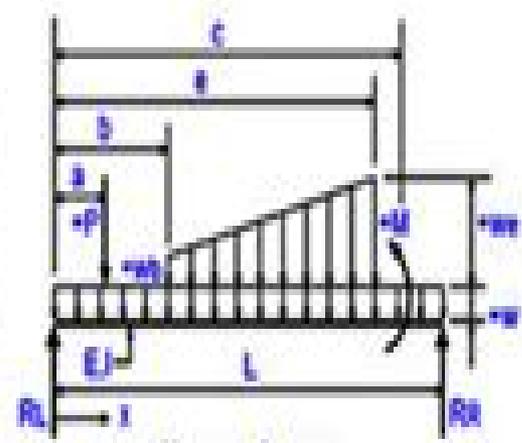
For Simple, Propped, Fixed, or Cantilever Beams

Job Name:		Subject:	
Job Number:		Originator:	Checker:

## Input Data:

### Beam Data:

Span Type?	Simple
Span, L =	20.0000 ft
Modulus, E =	29000 ksi
Inertia, I =	391.00 in <sup>4</sup>



Nomenclature

### Beam Loadings:

Full Uniform:

w = 0.0500 kips/ft

Distributed:	Start		End	
	b (ft)	w <sub>0</sub> (kips/ft)	b (ft)	w <sub>0</sub> (kips/ft)
#1				
#2				
#3				
#4				
#5				
#6				
#7				
#8				

### Results:

#### Reactions:

R <sub>1</sub> =	10.50 k	R <sub>2</sub> =	10.50 k
M <sub>1</sub> =	N.A.	M <sub>2</sub> =	N.A.

#### Maximum Moments:

+M(max) =	102.50 ft-k	@ x =	10.00 ft
-M(max) =	0.00 ft-k	@ x =	0.00 ft

#### Maximum Deflections:

-Δ(max) =	-0.524 in.	@ x =	10.00 ft
+Δ(max) =	0.000 in.	@ x =	0.00 ft
Δ(rate) =	1/458		

Shear Diagram

### Point Loads:

#	b (ft)	P (kips)
#1	10.0000	20.00

**Caution:** User should make sure to **Clear Contents** of all input cells not being used.

### Steel Beam:

Size:	W12x50
I <sub>x</sub> =	391.00 in <sup>4</sup>
I <sub>y</sub> =	56.30 in <sup>4</sup>

### User Designated Points:

x1 =	0.0000 ft
x2 =	0.0000 ft

### Results for User Designated Points:

#### For x1:

V <sub>x1</sub> =	10.50 kips
M <sub>x1</sub> =	0.00 ft-kips
θ <sub>x1</sub> =	-0.3759 deg.
Δ <sub>x1</sub> =	0.0000 in.

#### For x2:

V <sub>x2</sub> =	10.50 kips
M <sub>x2</sub> =	0.00 ft-kips
θ <sub>x2</sub> =	-0.3759 deg.
Δ <sub>x2</sub> =	0.0000 in.

# Structural Analysis Excel Programs

**D. S. McIlrath**



## **Structural Analysis Excel Programs:**

### **Applications of Spreadsheets in Education the Amazing Power of a Simple Tool** Mark A. Lau, Stephen J.

Sugden, 2011-10-04 This e book is devoted to the use of spreadsheets in the service of education in a broad spectrum of disciplines science mathematics engineering business and general education The effort is aimed at collecting the works of prominent researchers and

### **Reinforced Concrete Design** Ravi Kumar Sharma, Rachit Sharma, 2022-04-01

Reinforced Concrete Design has been written to impart in depth knowledge to students about the subject The appropriate Indian standard guidelines suitable illustrations figures and solved numerical problems have been included The design techniques used by the engineers have been discussed with suitable examples to provide basic knowledge to the readers A sufficient number of questions are given at the end of each chapter to enable the students prepare for the examinations An additional chapter explaining the concepts and applications of earthquake resistant design of structures has been included in the text The fundamentals of computer aided design and drawing using suitable illustrations have been explained in the last chapter to enable the engineers to understand the practical applications of the subject The book will serve the purpose of providing thorough knowledge to the students and practicing engineers in the subject

**Salient features**

Thorough understanding of design of reinforced concrete structures Knowledge of earthquake resistant design of structures Computer aided design fundamentals Analysis and design using STAAD Drawing using AUTO CAD Illustrations containing reinforcement details

**Contents**

- 1 Reinforced Concrete
- 2 Limit State Design
- 3 Limit State of Collapse Flexure
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- 9 Design of Stairs
- 10 Design of Foundations
- 11 Earthquake Resistant Design of Structures
- 12 Computer Aided Design of Structures

About the Authors

Ravi Kumar Sharma Professor in Civil Engineering Department National Institute of Technology Hamirpur HP obtained his PhD in 1999 from the Indian Institute of Technology Roorkee He is an experienced teacher researcher and consultant with more than 35 years of experience He has published 3 books 125 research papers completed 13 research projects and provided consultancy to more than 1500 construction projects

Rachit Sharma obtained his Masters degree in structural engineering from Guru Nanak Engineering College Ludhiana He is currently pursuing research in structural engineering at National Institute of Technology Jalandhar He has published 10 research papers in journals and conference proceedings

### **Computer Aided Optimum Design in Engineering** X S. Hernandez, C. A. Brebbia, 2007

Engineering design is enhanced by adding optimisation methods Their influence cannot be over emphasised The resulting solutions provide an efficient way of dealing with some of the most difficult challenges in engineering practice today

Containing papers presented at the Tenth International Conference on this successful series on Optimum Design in Engineering this book examines the recent development in advanced types of structures particularly those based on new concepts and new types of materials resulting in optimum solutions Particular emphasis is placed on computational methods to model control and

manage new structural solutions and material types Featured topics include Optimisation and Manufacturing Structural Optimisation Optimisation in Biomechanics Shape and Topology Optimisation Industrial examples of Design Optimisation Fluid Structure Interaction Damage and Fracture Mechanics Composite Materials Optimisation Optimum behavior of Fiber Reinforced Polymers Aerospace Structures Applications in Mechanical and car engineering New Algorithms Nonprint Products Catalog Defense Technical Information Center (U.S.),1998 Analysis of Aircraft Structures Bruce K.

Donaldson,2008-03-24 As with the first edition this textbook provides a clear introduction to the fundamental theory of structural analysis as applied to vehicular structures such as aircraft spacecraft automobiles and ships The emphasis is on the application of fundamental concepts of structural analysis that are employed in everyday engineering practice All approximations are accompanied by a full explanation of their validity In this new edition more topics figures examples and exercises have been added There is also a greater emphasis on the finite element method of analysis Clarity remains the hallmark of this text and it employs three strategies to achieve clarity of presentation essential introductory topics are covered all approximations are fully explained and many important concepts are repeated **Models and Methods in Social Network Analysis** Peter J. Carrington,John Scott,Stanley Wasserman,2005-02-07 Models and Methods in Social Network Analysis first published in 2005 presents the most important developments in quantitative models and methods for analyzing social network data that have appeared during the 1990s Intended as a complement to Wasserman and Faust s Social Network Analysis Methods and Applications it is a collection of articles by leading methodologists reviewing advances in their particular areas of network methods Reviewed are advances in network measurement network sampling the analysis of centrality positional analysis or blockmodelling the analysis of diffusion through networks the analysis of affiliation or two mode networks the theory of random graphs dependence graphs exponential families of random graphs the analysis of longitudinal network data graphical techniques for exploring network data and software for the analysis of social networks

The Software Catalog MENU Staff,Menu,1987 Medical Device Design Peter J. Ogrodnik,2019-10-30 Medical Device Design Innovation from Concept to Market Second Edition provides the bridge between engineering design and medical device development There is no single text that addresses the plethora of design issues a medical devices designer meets when developing new products or improving older ones this book fills that need It addresses medical devices regulatory FDA and EU requirements shows the essential methodologies medical designers must understand to ensure their products meet requirements and brings together proven design protocols thus enabling engineers and medical device manufacturers to rapidly bring new products to the marketplace This book is unique because it takes the reader through the process of medical device development from very early stages of conceptualization to commercialization on the global market This rare resource can be used by both professionals and newcomers to device design Provides a reference to standards and regulations that have been updated including ISO 13485 2016 FDA regulations and the European Medical Device Regulation

Includes new case studies in the areas of classifying medical devices the design process quality labeling instructions for use and more Presents additional content around software and biocompatibility concerns

**Verification of ODOT's Load Rating Analysis Programs for Metal Pipe and Arch Culverts** Halil Sezen,2009 The main objective of this study was to evaluate and improve ODOT s current load rating procedures for corrugated metal culverts This objective is achieved by testing 39 in service culverts under static and dynamic loads by evaluating the response of test culverts using available theoretical methods and numerical simulations and by evaluating and advancing the current analysis tools and load rating methods based on the analytical and experimental evidence generated in this research Technical report documentation page

Improving Bridge Rating and Truck Permitting Procedures Through Finite Element Analysis D. S. McIlrath,2000

**Architectural Program Report, June 1997** University of California, Berkeley. Department of Architecture,1997

Applied Mechanics, Materials and Manufacturing Da Yun Xu,2013-08-30 Selected peer reviewed papers from the 2013 International Conference on Applied Mechanics Materials and Manufacturing AMMM 2013 August 17 18 2013 Hong Kong China

*Ships and Offshore Structures XIX* Carlos Guedes Soares,Y. Garbatov,2015-09-03 This three volume work presents the proceedings from the 19th International Ship and Offshore Structures Congress held in Cascais Portugal on 7th to 10th September 2015 The International Ship and Offshore Structures Congress ISSC is a forum for the exchange of information by experts undertaking and applying marine structural research The aim of

Bridge Design & Engineering ,2001

Macworld ,1995 *A Directory of Computer Software Applications* ,1979

**Computer-assisted Structure Elucidation** Neil A. B. Gray,1986 Drawing on a wide range of recent research this book introduces the most important new algorithms for solving problems in structural chemistry It is a review of problems related to the representation and manipulation of chemical data illustrated with various approaches to their solutions

**The Software Encyclopedia 2001** ,2001

**Statistical Data Analysis Using Your Personal Computer** Ira H. Bernstein,Nancy A. Rowe,2001-05-08 What should you see when you re analyzing real data using one of the major statistical packages such as SPSS SAS or Microsoft Excel This book will show you and will walk you through the output from a variety of statistical outcomes such as data reflecting a single common factor Through the use of actual demonstrations the authors supply readers with the computer programs necessary to simulate data sets with the statistical properties that are often assumed of real data Throughout the book the authors provide the reader with helpful guides such as Hint boxes to give readers tips for executing particular techniques using the statistical software packages Steps that show each stage of a procedure such as importing an Excel file into SAS Problems end each chapter so the reader can practice the techniques described Web Site with the SAS and SPSS programs and sample data

Structures Under Shock and Impact ,1996

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