

Automotive Structural Analysis

Society of Automotive Engineers

Modern Automotive Structural Analysis Martin R. Barone,1982

An Introduction to Structural Analysis Society of Automotive Engineers,1974 Complete contents include: automotive use of finite element methods introduction and overview; how finite element methods improve the design cycle; illustrations of automotive finite element models statics; illustrations of automotive finite element models dynamics; how finite element methods are introduced in large and small organizations; and future developments in structural analysis.

Automotive Structural Analysis Mandy Concepcion,2012-04-29 'This book contains a wide array of automotive applications. Emphasis is placed on a practical approach, with the theory to back it up as well. It is, however, expected that the technician already has a basic understanding of automobiles and electronics in general--Back cover.

Structural Analysis of the Vehicle Design Process ,1977 Topics included are collision and plasticity; structural design; analytical techniques part I and II; structural optimization; and component analysis and design.

Finite Element Application to Vehicle Design ,1974 This publication is divided into 7 sections: recent advances in finite element methods; static analysis; fatigue analysis; dynamic analysis and crash; nonlinear analysis; modeling techniques; and computer aided pre- and post-processing. Partial contents include: finite element analysis of automobile structures; static analysis via substructuring of an experimental vehicle front-end body structure; the use of condensation techniques for solving dynamics problems; using interactive graphics for the preparation and management of finite element data and much more.

3rd International Conference on Vehicle Structural Mechanics Society of Automotive Engineers,1979

Automotive Non-Structural Analysis Mandy Concepcion,2012-05-01 Automotive Non-Structural Analysis This book covers the basics and other more advanced concepts on automotive non-structural analysis. It is a great help if you're also trying to pass the ASE non-structural-analysis exam. On the other hand it prepares you with the needed knowledge to perform this kind of work. Great care was given to present the information in a non-cluttered pictorial format so as not to bore you with minutiae. Use this book as a stepping stone into the world of automotive body preparation, if you're a DIY mechanic, if you just want to know about the process or to pass the ASE exam, enjoy. Table of Contents: * - Surface body preparation/ Why is Auto Part Removal Important? * - Removing Automotive Paint * - Applying Automotive Primer * - Outer body paneling repair work * - Auto Paint Prep Sanding * - Metal finishing and body filling * - Auto Paint Prep Sanding on Existing Paint Surfaces * - Outer Body Paneling Repair Work/ Panel Replacement * - Metal-body Repairs and Techniques * - Body Filler Phase * - Using a Stud Welder and Slide Hammer for Body Repair * - Automotive Plastic Parts Repair * - Glass and windshield replacement and repair

Design and Analysis of Composite Structures for Automotive Applications Vladimir Kobelev,2019-06-10 A design reference for engineers developing composite components for automotive chassis, suspension, and drivetrain applications This book provides a theoretical background for the development of elements of car suspensions. It begins with a description of the elastic-kinematics of the vehicle and closed form solutions for the vertical and lateral dynamics. It evaluates the vertical, lateral, and roll stiffness of the vehicle, and explains the necessity of the modelling of the vehicle stiffness. The composite materials for the suspension and powertrain design are discussed and their mechanical properties are provided. The book also looks at the basic principles for the design optimization using composite materials and mass reduction principles. Additionally, references and conclusions are presented in each chapter. Design and

Analysis of Composite Structures for Automotive Applications: Chassis and Drivetrain offers complete coverage of chassis components made of composite materials and covers elastokinematics and component compliances of vehicles. It looks at parts made of composite materials such as stabilizer bars, wheels, half-axes, springs, and semi-trail axles. The book also provides information on leaf spring assembly for motor vehicles and motor vehicle springs comprising composite materials. Covers the basic principles for the design optimization using composite materials and mass reduction principles Evaluates the vertical, lateral, and roll stiffness of the vehicle, and explains the modelling of the vehicle stiffness Discusses the composite materials for the suspension and powertrain design Features closed form solutions of problems for car dynamics explained in details and illustrated pictorially Design and Analysis of Composite Structures for Automotive Applications: Chassis and Drivetrain is recommended primarily for engineers dealing with suspension design and development, and those who graduated from automotive or mechanical engineering courses in technical high school, or in other higher engineering schools.

Motor Vehicle Structures Jason C. Brown,A. John Robertson,Stan T. Serpento,2002

Vehicle Body Layout and Analysis John Fenton,1980

Automotive Chassis Engineering David C Barton,John D Fieldhouse,2018-03-15 Written for students and practicing engineers working in automotive engineering, this book provides a fundamental yet comprehensive understanding of chassis systems and requires little prior knowledge on the part of the reader. It presents the material in a practical and realistic manner, using reverse engineering as a basis for examples to reinforce understanding of the topics. The specifications and characteristics of vehicles currently on the market are used to exemplify the theory's application, and care is taken to connect the various topics covered, so as to clearly demonstrate their interrelationships. The book opens with a chapter on basic vehicle mechanics, which include the forces acting on a vehicle in motion, assuming a rigid body. It then proceeds to a chapter on steering systems, which provides readers with a firm understanding of the principles and forces involved under static and dynamic loading. The next chapter focuses on vehicle dynamics by considering suspension systems—tyres, linkages, springs, dampers etc. The chapter on chassis structures and materials includes analysis tools (typically, finite element analysis) and design features that are used to reduce mass and increase occupant safety in modern vehicles. The final chapter on Noise, Vibration and Harshness (NVH) includes a basic overview of acoustic and vibration theory and makes use of extensive research investigations and practical experience as a means of addressing NVH issues. In all subject areas the authors take into account the latest trends, anticipating the move towards electric vehicles, on-board diagnostic monitoring, active systems and performance optimisation. The book features a number of worked examples and case studies based on recent research projects. All students, including those on Master's level degree courses in Automotive Engineering, and professionals in industry who want to gain a better understanding of vehicle chassis engineering, will benefit from this book.

Handbook of Automotive Design Analysis John Fenton,2013-10-22 Handbook of Automotive Design Analysis examines promising approaches to automotive design analysis. The discussions are organized based on the major "technological divisions of motor vehicles: the transmission gearbox and drive line; steering and suspension; and the automobile structure. This handbook is comprised of three chapters; the first of which deals with transmission gearboxes and drive lines. This chapter describes manual-shift gearbox design, synchromesh mechanisms, hydrokinetic automatic gearboxes, drive-line main assemblies, and drive-line losses. The next chapter is about vehicle suspensions and optimum handling performance, with emphasis on two categories of handling of vehicles:

steady-state turning (or cornering) and the transient state. The behavior of the steering system, ride parameters, and the design and installation of spring elements are discussed. The third and final chapter focuses on the application of structural design analysis to the automotive structure. After explaining the fundamentals of structural theory in car body design, this book presents the analysis of commercial vehicle body and chassis. Throughout the book, maximum use is made of line-drawings and concise textual presentation to provide the working designer with an easy assimilable account of automotive design analysis. This book will be useful to young automotive engineers and newcomers in automotive design.

Fundamentals of Automobile Body Structure Design Donald E. Malen, 2011 Providing comprehensive coverage of the fundamental principles of automobile body structure design, this book provides an insight into the behaviour of body structural systems not available from complex analysis tools such as finite elements analysis.

Analysis of Commercial Vehicle Structures H. J. Beermann, 1989 The use of computer programs to analyze vehicle structures is described and the theoretical basis of the computational methods is outlined. The most important contribution of this text is the method of allowing for the different axes defining thin walled beams meeting at the joints.

Refinement of Finite Element Analysis of Automobile Structures Under Crash Loading Kim S. Yeung, R. E. Welch, 1978

Finite Element Analysis of Solids and Structures Sudip S. Bhattacharjee, 2021-07-18 Finite Element Analysis of Solids and Structures combines the theory of elasticity (advanced analytical treatment of stress analysis problems) and finite element methods (numerical details of finite element formulations) into one academic course derived from the author's teaching, research, and applied work in automotive product development as well as in civil structural analysis. Features Gives equal weight to the theoretical details and FEA software use for problem solution by using finite element software packages Emphasizes understanding the deformation behavior of finite elements that directly affect the quality of actual analysis results Reduces the focus on hand calculation of property matrices, thus freeing up time to do more software experimentation with different FEA formulations Includes chapters dedicated to showing the use of FEA models in engineering assessment for strength, fatigue, and structural vibration properties Features an easy to follow format for guided learning and practice problems to be solved by using FEA software package, and with hand calculations for model validation This textbook contains 12 discrete chapters that can be covered in a single semester university graduate course on finite element analysis methods. It also serves as a reference for practicing engineers working on design assessment and analysis of solids and structures. Teaching ancillaries include a solutions manual (with data files) and lecture slides for adopting professors.

Structural Analysis of New Modular and Lightweight Automobile Body Structure Ali Farokhi Nejad, 2013

Structural Analysis of Automobile Transport Trailer Robert Lawrence Roglin, Georgia Institute of Technology. Engineering Experiment Station. Project no. A-3560, 1983

Fifth International Conference on Vehicular Structural Mechanics, 1984 The proceedings of the Fifth International Conference on vehicular structural mechanics is comprised of twenty-one papers describing various methods of structural analysis and the applications for which they have been devised. Some of the analytical techniques include: computerized finite element analysis, boundary element analysis, acoustic analysis, and sensitivity analysis. Some of the applications include: damping to improve ride quality, crashworthiness determination, computer graphics displays, powerplant and powertrain optimization, thin-walled beam collapse, and passenger compartment design.

Elements of Structural Optimization Raphael T. Haftka,Zafer Gürdal,M.P. Kamat,2013-03-14 The field of structural optimization is still a relatively new field undergoing rapid changes in methods and focus. Until recently there was a severe imbalance between the enormous amount of literature on the subject, and the paucity of applications to practical design problems. This imbalance is being gradually redressed now. There is still no shortage of new publications, but there are also exciting applications of the methods of structural optimizations in the automotive, aerospace, civil engineering, machine design and other engineering fields. As a result of the growing pace of applications, research into structural optimization methods is increasingly driven by real-life problems. Most engineers who design structures employ complex general-purpose software packages for structural analysis. Often they do not have any access to the source the details of program, and even more frequently they have only scant knowledge of the structural analysis algorithms used in this software packages. Therefore the major challenge faced by researchers in structural optimization is to develop methods that are suitable for use with such software packages. Another major challenge is the high computational cost associated with the analysis of many complex real-life problems. In many cases the engineer who has the task of designing a structure cannot afford to analyze it more than a handful of times.

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