

Answer ALL questions.

PART A — (10 × 2 = 20 marks)

1. Two vectors  $A$  and  $B$  are given. Determine their cross product and the unit vector along it.  $A = 2i + 3j + k$  and  $B = 3i - 3j + 4k$ .
2. Distinguish the following types of forces with suitable sketch :  
(a) Collinear and (b) Co-planar.
3. State and explain Lami's theorem of triangle law of equilibrium.
4. Under what conditions do the following coincide :  
(a) Centre of mass and Centre of gravity (b) Centre of gravity and Centroid of area.
5. What is the condition in terms of efficiency for a machine to be self-locking?
6. A particle, starting from rest, moves in a straight line and its acceleration is given by  $a = 50 - 36t^2$  m/sec<sup>2</sup> where  $t$  is in sec. Determine the velocity of the particle when it has travelled 52 m.
7. A stone is dropped into a well and if the splash is heard 2.50 seconds later, determine the depth of water surface assuming that the velocity of sound is 330 m/sec.
8. Define the term co-efficient of restitution.
9. State the equation to determine the escape velocity of a satellite to escape from the gravitational field of earth.
10. How will you calculate the linear restoring force of an elastic material?

PART B — (5 × 16 = 80 marks)

11. A three-bar pendulum ABCD has three bars each 2 m in length and weighing 2.5 kN as shown in Figure 11. It is held in equilibrium by applying a horizontal force of 5 kN at the free end. Determine the angles  $\theta_1$ ,  $\theta_2$  and  $\theta_3$  made with the vertical.



Figure 11

# Engineering Mechanics Anna University Solved Problems

**S. Rajasekaran & G.  
Sankarasubramanian**



## **Engineering Mechanics Anna University Solved Problems:**

Engineering Mechanics (For Anna) S. Rajasekaran & G. Sankarasubramanian, Mechanics is the fundamental branch of physics whose two offshoots static and dynamics find varied application in thermodynamics electricity and electromagnetism Engineering Mechanics is a simple yet insightful textbook on the concepts and principles of mechanics in the field of engineering Written in a comprehensive manner Engineering Mechanics greatly elaborates on the tricky aspects of the motion of particle and its cause forces and vectors lifting machines and pulleys inertia and projectiles juxtaposition them with relevant neat illustrations which make the science of engineering mechanics an interesting study for aspiring engineers The authors have packaged the book Engineering Mechanics with a huge number of theoretical questions numerical problems and a highly informative objective type question bank The book aspires to cater to the learning needs of BE BTech students and also those preparing for competitive exams **IMSL, Problem-solving Software Systems**, 1989 *Physics and*

*Mechanics of New Materials and Their Applications* Ivan A. Parinov, Shun-Hsyung Chang, Arkady N. Soloviev, 2023-01-28 This book presents 50 selected peer reviewed contributions from the 10th Anniversary International Conference on Physics and Mechanics of New Materials and Their Applications PHENMA 2021 2022 23 27 May 2022 Divnomorsk Russia focusing on processing techniques physics mechanics and applications of advanced materials The book describes a broad spectrum of promising nanostructures crystal structures materials and composites with unique properties It presents nanotechnological design approaches environmental friendly processing techniques and physicochemical as well as mechanical studies of advanced materials The selected contributions describe recent progress in computational materials science methods and algorithms in particular finite element and finite difference modelling applied to various technological mechanical and physical problems The presented results are important for ongoing efforts concerning the theory modelling and testing of advanced materials Other results are devoted to promising devices with higher accuracy increased longevity and greater potential to work effectively under critical temperatures high pressure and in aggressive environments **Catalog of**

**Copyright Entries. Third Series** Library of Congress. Copyright Office, 1970 Engineering Mechanics : Vector And Classical Approach (For Anna University) S.S. Bhavikatti, 2003 This Book Meets The Complete Requirements Of Engineering Mechanics Course Of Anna University Tamil Nadu And Most Of The Universities Of India Emphasis Has Been On Vector Approach Which Is Ideally Suited For The Analysis Of Three Dimensional Problems However Classical Approach Gives Physical Feel Of The Structure And Ideally Suited For Two Dimensional Problems Hence This Approach Is Also Used And Explained Wherever Necessary In Engineering Mechanics Drawing Free Body Diagrams Is Very Important Hence In All The Problems In The Text Free Body Diagrams Are Drawn Neatly All Problems Are Solved Systematically Without Slipping Any Step So That The Reader Picks Up Correct Method Of Presenting Solution Standard Notations Are Used Throughout

**Multifield Problems** Anna-Margarete Sändig, W. Schiehlen, W.L. Wendland, 2000-06-15 The simulation of complex

engineering problems often involves an interaction or coupling of individual phenomena which are traditionally related by themselves to separate fields of applied mechanics Typical examples of these so called multifield problems are the thermo mechanical analysis of solids with coupling between mechanical stress analysis and thermal heat transfer processes the simulation of coupled deformation and fluid transport mechanisms in porous media the prediction of mass transport and phase transition phenomena of mixtures the analysis of sedimentation processes based on an interaction of particle dynamics and viscous flow the simulation of multibody systems and fluid structure interactions based on solid to solid and solid to fluid contact mechanisms

**5th Kuala Lumpur International Conference on Biomedical Engineering 2011**  
Hua-Nong Ting, 2011-06-17 The Biomed 2011 brought together academicians and practitioners in engineering and medicine in this ever progressing field This volume presents the proceedings of this international conference which was held in conjunction with the 8th Asian Pacific Conference on Medical and Biological Engineering APCMBE 2011 on the 20th to the 23rd of June 2011 at Berjaya Times Square Hotel Kuala Lumpur The topics covered in the conference proceedings include Artificial organs bioengineering education bionanotechnology biosignal processing bioinformatics biomaterials biomechanics biomedical imaging biomedical instrumentation BioMEMS clinical engineering prosthetics

25 Problems for STEM Education Valery Ochkov, 2020-01-31 25 Problems for STEM Education introduces a new and emerging course for undergraduate STEM programs called Physical Mathematical Informatics This course corresponds with the new direction in education called STE A M Science Technology Engineering Art and Mathematics The book focuses on undergraduate university students and high school students as well as the teachers of mathematics physics chemistry and other disciplines such as the humanities This book is suitable for readers who have a basic understanding of mathematics and math software Features Contains 32 interesting problems studies and new and unique methods of solving these physical and mathematical problems using a computer as well as new methods of teaching mathematics and physics Suitable for students in advanced high school courses and undergraduates as well as for students studying Mathematical Education at the Master's or PhD level One of the only books that attempts to bring together STEAM techniques computational mathematics and informatics in a single unified format

**Commencement Program** Iowa State University, 1988

Engineering Mechanics, Statics and Dynamics Joseph F. Shelley, 1980

**Trends, Paradigms, and Advances in Mechatronics Engineering** Mellal, Mohamed Arezki, 2022-11-18 Most modern systems involve various engineering disciplines Mechatronic systems are designed to be dependable and efficient however mechatronics engineering faces multiple challenges at the design and exploitation stages It is essential for engineers to be aware of these challenges and remain up to date with the emerging research in the mechatronics engineering field Trends Paradigms and Advances in Mechatronics Engineering presents the latest advances and applications of mechatronics It highlights the recent challenges in the field and facilitates understanding of the subject Covering topics such as the construction industry design optimization and low cost fabrication this premier

reference source is a crucial resource for engineers computer scientists construction managers students and educators of higher education librarians researchers and academicians NUMERICAL METHODS FOR SCIENTISTS AND ENGINEERS, FOURTH EDITION Rao, K. Sankara, 2017-12-01 With a clarity of approach this easy to comprehend book gives an in depth analysis of the topics under Numerical Methods in a systematic manner Primarily intended for the undergraduate and postgraduate students in many branches of engineering physics mathematics and all those pursuing Bachelors Masters in computer applications Besides students those appearing for competitive examinations research scholars and professionals engaged in numerical computation will also be benefited by this book The fourth edition of this book has been updated by adding a current topic of interest on Finite Element Methods which is a versatile method to solve numerically several problems that arise in engineering design claiming many advantages over the existing methods Besides it introduces the basics in computing discusses various direct and iterative methods for solving algebraic and transcendental equations and a system of non linear equations linear system of equations matrix inversion and computation of eigenvalues and eigenvectors of a matrix It also provides a detailed discussion on Curve fitting Interpolation Numerical Differentiation and Integration besides explaining various single step and predictor corrector methods for solving ordinary differential equations finite difference methods for solving partial differential equations and numerical methods for solving Boundary Value Problems Fourier series approximation to a real continuous function is also presented The text is augmented with a plethora of examples and solved problems along with well illustrated figures for a practical understanding of the subject Chapter end exercises with answers and a detailed bibliography have also been provided NEW TO THIS EDITION Includes two new chapters on the basic concepts of the Finite Element Method and Coordinate Systems in Finite Element Methods with Applications in Heat Transfer and Structural Mechanics Provides more than 350 examples including numerous worked out problems Gives detailed solutions and hints to problems under Exercises **Physics for Global Scientists and Engineers, Volume 2** Raymond A. Serway, John W. Jewett, Wayne (California State Polytechnic University Rowlands, Pomona), Kate Wilson, Wayne Rowlands, Anna (University of Canberra Wilson, Australian National University), 2016-10-01 This second edition of Serway s Physics For Global Scientists and Engineers is a practical and engaging introduction for students of calculus based physics Students love the Australian Asia Pacific and international case studies and worked examples concise language and high quality artwork in two easy to carry volumes NEW key topics in physics such as the Higgs boson engage students and keep them interested NEW Maths icons highlight mathematical concepts in the text and direct students to the relevant information in the Maths Appendix NEW Index of Symbols provides students with a quick reference for the symbols used throughout the book This volume two includes Electricity and magnetism Light and optics and Quantum physics Volume one covers Mechanics Mechanical properties of solids and fluids Oscillations and mechanical waves and Thermodynamics *Scientific and Technical Aerospace Reports* ,1995 Lists citations with abstracts for aerospace related reports obtained

from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database *Studies and Recommendations for the Control of Beach Erosion in Florida* University of Florida. Engineering and Industrial Experiment Station. Department of Engineering Mechanics,1957 **Advances on Mechanics, Design Engineering and Manufacturing IV** Salvatore Gerbino, Antonio Lanzotti, Massimo Martorelli, Ramón Mirálbes Buil, Caterina Rizzi, Lionel Roucoules, 2022-09-24 This book gathers contributions presented at the International Joint Conference on Mechanics Design Engineering and Advanced Manufacturing JCM 2022 held on June 1 3 2022 in Ischia Italy It reports on cutting edge topics in product design and manufacturing such as industrial methods for integrated product and process design innovative design and computer aided design Further topics covered include virtual simulation and reverse engineering additive manufacturing product manufacturing engineering methods in medicine and education representation techniques and collaborative and soft robotics The book is organized into five main parts reflecting the focus and primary themes of the conference The contributions presented here not only provide researchers engineers and experts in a range of industrial engineering subfields with extensive information to support their daily work they are also intended to stimulate new research directions advanced applications of the methods discussed and future interdisciplinary collaborations

**MATHEMATICAL MODELLING OF SYSTEMS AND ANALYSIS** KAMALANAND, K., JAWAHAR, P.

MANNAR, 2018-11-01 This book is written with the ideology of providing a simple yet concise explanation on the art of developing mathematical models This lively and engaging text explicates the basics of mathematical modelling with special focus on its applications and analysis Organised in thirteen chapters the book emphasises the theory and classification of systems modelling using ordinary differential equations calculus of variations stability analysis system identification and parameter estimation techniques Also it includes examples from the areas of mechanics chemical reactions biology population dynamics epidemiology and other allied fields of science engineering and technology This book is primarily designed for the postgraduate students of mathematics as well as for the undergraduate and postgraduate engineering students of various disciplines for their paper on Modelling and Simulation Mathematical Modelling and Simulation Mathematical Modelling KEY FEATURES Inclusion of entropy based modelling modelling using fractional order ODEs and artificial intelligence along with stability and catastrophe theory is the major highlight of this book Figures and tables well support the text Numerous worked out examples make the students aware of problem solving methodology Chapter end exercises help the students from practice point of view References and suggested reading at the end of the book broaden its scope **Numerical Analysis and Its Applications** Lubin Vulkov, Jerzy Wasniewski, Plamen Yalamov, 2003-07-31 This book constitutes the thoroughly refereed post proceedings of the Second International Conference on Numerical Analysis and Its Applications NAA 2000 held in Rousse Bulgaria in June 2000 The 90 revised papers presented were carefully selected for inclusion in the book during the two rounds of inspection and reviewing All current aspects of numerical analysis are

addressed Among the application fields covered are computational sciences and engineering chemistry physics economics simulation etc

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**Smart Delivery Systems** Jakub Nalepa,2019-11-15 Smart Delivery Systems Solving Complex Vehicle Routing Problems examines both exact and approximate methods for delivering optimal solutions to rich vehicle routing problems showing both the advantages and disadvantages of each approach It shows how to apply machine learning and advanced data analysis techniques to improve routing systems familiarizing readers with the concepts and technologies used in successfully implemented delivery systems The book explains both the latest theoretical and practical advances in intelligent delivery and scheduling systems and presents practical applications for designing new algorithms for real life scenarios Emphasizes both sequential and parallel algorithms Uniquely combines methods and algorithms real life applications and parallel computing Includes recommendations on how to choose between different methods for solving applications Provides learning aids end of chapter references bibliography worked examples and exercises

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