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#### Russell C. Hibbeler

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Statics and Mechanics of Materials, Student Value Edition Russell Hibbeler,2016-05-12 Statics and Mechanics of Materials represents a combined abridged version of 2 of the author's books: Engineering Mechanics: Statics, 14th Edition, and Mechanics of Materials, 10th Edition. It provides a clear and thorough presentation of both the theory and application of the important fundamental topics of these subjects, that are often used in many engineering disciplines. The development emphasizes the importance of satisfying equilibrium, compatibility of deformation, and material behavior requirements. The hallmark of the book, however, remains the same as the author's unabridged versions, and that is, strong emphasis is placed on drawing a free-body diagram, and the importance of selecting an appropriate coordinate system and an associated sign convention whenever the equations of mechanics are applied. Throughout the book, many analysis and design applications are presented, which involve mechanical elements and structural members often encountered in engineering practice. This version of Statics and Mechanics of Materials features the same content as the traditional bound text in a convenient, three-hole-punched, loose-leaf format. If you are not using Mastering Engineering, you can purchase access to the videos that accompany this title here.

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Elemente de statică Nicolae Ursu-Fischer, Diana Ioana Popescu, 2024-02-09 Cartea de față este dedicată primei ramuri a mecanicii, statica, oferind o prezentare clară și cuprinzătoare a noțiunilor și punând accentul pe înțelegerea conceptelor fundamentale și pe aplicarea lor în diverse contexte practice. Autorii și-au propus să facă studiul staticii cât mai accesibil și ușor de înțeles pentru cititori, indiferent de nivelul lor de experiență în domeniul mecanicii. Stilul de scriere este clar și detaliat, astfel încât cititorii să poată urmări ușor conceptele de bază și să înțeleagă noțiunile prezentate. fără pretenția de a fi familiarizați cu terminologia sau cu matematica avansată. Exemplele practice și grafica asociată au fost inserate cu atenție pentru a ilustra conceptele și pentru a face conținutul cât mai intuitiv. Cartea conține un număr foarte mare de probleme rezolvate si propuse, de diverse grade de dificultate, unele mai accesibile (autorii au avut în vedere faptul că în prezent pregătirea în domeniul matematicii a multor studenți este deficitară), iar altele necesitând cunoștințe aprofundate din domeniile geometriei, algebrei și ale metodelor numerice. Lucrarea este structurată pe zece capitole, începând cu introducerea în conceptele de bază ale mecanicii și abordănd apoi gradual fiecare aspect specific al staticii: echilibrul punctului material, geometria maselor și centrele de masă, echilibrul solidului rigid, echilibrul sistemelor de puncte materiale și de solide rigide, echilibrul firelor. Pentru a asigura o înțelegere solidă a acestor subiecte, autorii au inclus la începutul lucrării un capitol dedicat calculului vectorial și calculului matriceal, cu aplicații în mecanica statică, precum și un capitol care tratează reducerea sistemelor de forțe.

**Funicular Structures** Damon Bolhassani,2025-04-16 Funicular structures are structural skeletons designed using methodologies that analyze the flow and direction of forces, which can be categorized as compression, tension, or a combination of both. They are not only elegant, resembling naturally occurring forms, but also highly efficient and can be built with minimal use of relatively low-strength materials, thus minimizing their negative environmental impact. This book presents an in-depth overview of the theoretical foundations and practical methods of designing funicular structures for maximum efficiency. Beginning with a foundation and introduction to funicular structures for those new to the subject, the book then provides in-depth coverage of cables, arches, shells and vaults, domes, and spatial structures. Chapters explain the theory behind funicular structures in 2D, spatial funicular structures in 3D and examine their structural behavior. Recent and historically famous structures from around the globe are analyzed, and their potential design methods revealed through step-by-step, visual explanations. Structural analysis of funicular structures in different forms are also presented to demonstrate pitfalls and common errors. Tracing the various methods of designing funicular structures, including the latest computational tools, this book provides a solid foundation for students of architecture, structural design, civil engineering, landscape design, and environmental design, to embark on their own funicular design projects.

The Lazy Universe Jennifer Coopersmith, 2017 The Principle of Least Action underlies all physics and leads into quantum mechanics and Einstein's Relativity. There are some textbooks that do the calculations, and one book with nice pictures, but no book (before this one) that explains what 'action' is, and why nature follows this principle.

Engineering Mechanics: Statics Plus Masteringengineering with Pearson Etext -- Access Card Package Russell C. Hibbeler, 2015-05-01 NOTE: Before purchasing, check with your instructor to ensure you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, and registrations are not transferable. To register for and use Pearson's MyLab & Mastering products, you may also need a Course ID, which your instructor will provide. Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for Pearson's MyLab & Mastering products may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. A Proven Approach to Conceptual Understanding and Problem-solving Skills Engineering Mechanics: Statics excels in providing a clear and thorough presentation of the theory and application of engineering mechanics. Engineering Mechanics empowers students to succeed by drawing upon Hibbeler's everyday classroom experience and his knowledge of how students learn. This text is shaped by the comments and suggestions of hundreds of reviewers in the teaching profession, as well as many of the author's students. The Fourteenth Edition includes new Preliminary Problems, which are intended to help students develop conceptual understanding and build problem-solving skills. The text features a large variety of problems from a broad range of engineering disciplines, stressing practical, realistic situations encountered in professional practice, and having varying levels of difficulty. More info on:http://www.pearsonhighered.com/hibbeler-14e-info/index.html Improve Results with MasteringEngineering MasteringEngineering is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Interactive, self-paced tutorials provide individualized coaching to help students stay on track. With a wide range of activities available, students can actively learn, understand, and retain even the most difficult concepts. The text and MasteringEngineering work together to guide students through engineering concepts with a multi-step approach to problems. 0133918920 / 9780133918922 Engineering Mechanics: Statics plus MasteringEngineering with Pearson eText -- Access Card Package, 14/e Package consists of: 0133915425 / 9780133915426 Engineering Mechanics: Statics 0133916375 / 9780133916379 MasteringEngineering with Pearson eText -- Standalone Access Card -- for Engineering Mechanics: Statics & Dynamics

Finite Element Method for Solids and Structures Sung W. Lee,Peter W. Chung,2021-06-17 This innovative approach to teaching the finite element method blends theoretical, textbook-based learning with practical application using online and video resources. This hybrid teaching package features computational software such as MATLAB®, and tutorials presenting software applications such as PTC Creo Parametric, ANSYS APDL, ANSYS Workbench and SolidWorks, complete with

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Statics and Mechanics of Materials R. C. Hibbeler, 2015-07-13

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