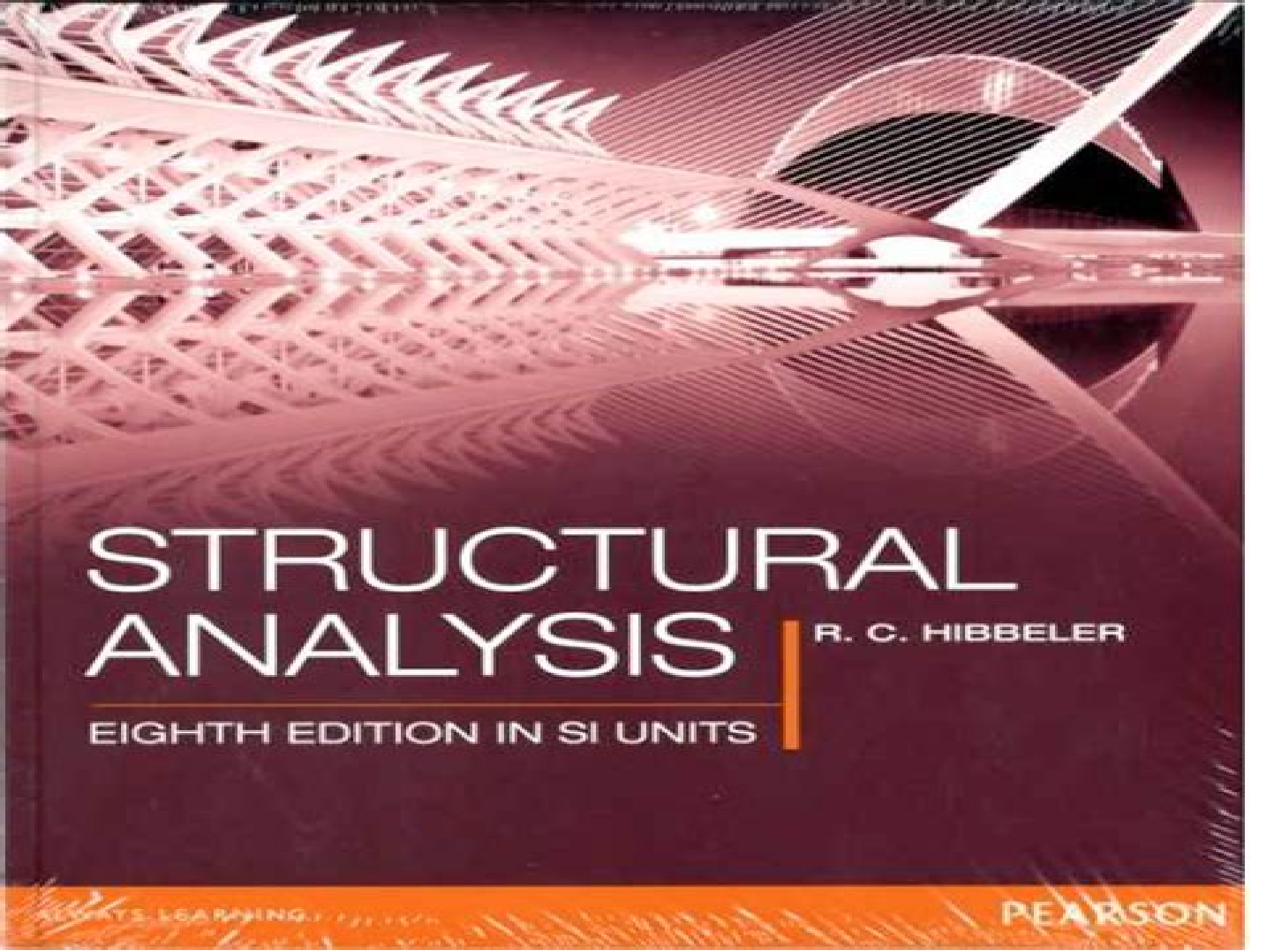




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dedicat primei ramuri a mecanicii statice oferind o prezentare clară și cuprinzătoare a noțiunilor și punând accentul pe înțelegerea conceptelor fundamentale și pe aplicarea lor în diverse contexte practice. Autorii și-au propus să facă studiul staticii 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 și propuse de diverse grade de dificultate, unele mai accesibile, altele mai avansate. Autorii au avut în vedere faptul că în prezent pregătirea în domeniul matematicii a multor studenți este deficitară, iar altele necesită 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 abordând apoi gradual fiecare aspect specific al staticii: echilibrul punctului, materialul, 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.

**Structural Analysis, Student Value Edition** R. C. Hibbeler, 2017-07-31 Structural Analysis is intended for use in Structural Analysis courses. It is also suitable for individuals planning a career as a structural engineer. Note: This is the standalone Student Value Edition. Structural Analysis Student Value Edition 10e provides readers with a clear and thorough presentation of the theory and application of structural analysis as it applies to trusses, beams, and frames. Emphasis is placed on teaching students to both model and analyze a structure. Hibbeler's problem-solving methodology, Procedures for Analysis, provides readers with a logical, orderly method to follow when applying theory. Teaching and Learning Experience: To provide a better teaching and learning experience for both instructors and students, this text provides Current Material To keep your course current and relevant, the Tenth Edition includes new discussions: Problem Solving: A variety of problem types at varying levels of difficulty stress practical situations encountered in professional practice. Visualization: The photorealistic art program is designed to help students visualize difficult concepts. Review and Student Support: A thorough end-of-chapter review provides students with a concise tool for reviewing chapter contents. Triple Accuracy Checking: The accuracy of the text and problem solutions has been thoroughly checked by three other parties.

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including emerging concepts and innovative applications related to life cycle design assessment inspection monitoring repair maintenance rehabilitation and management of structures and infrastructure systems under uncertainty Major topics covered include life cycle safety reliability risk resilience and sustainability life cycle damaging processes life cycle design and assessment life cycle inspection and monitoring life cycle maintenance and management life cycle performance of special structures life cycle cost of structures and infrastructure systems and life cycle oriented computational tools among others This Open Access Book provides an up to date overview of the field of life cycle civil engineering and significant contributions to the process of making more rational decisions to mitigate the life cycle risk and improve the life cycle reliability resilience and sustainability of structures and infrastructure systems exposed to multiple natural and human made hazards in a changing climate It will serve as a valuable reference to all concerned with life cycle of civil engineering systems including students researchers practitioners consultants contractors decision makers and representatives of managing bodies and public authorities from all branches of civil engineering

Reverse Engineering of Algebraic Inequalities Michael T. Todinov, 2024-12-30 The second edition of Reverse Engineering of Algebraic Inequalities is a comprehensively updated new edition demonstrating the exploration of new physical realities in various unrelated domains of human activity through reverse engineering of algebraic inequalities This book introduces a groundbreaking method for generating new knowledge in science and technology that relies on reverse engineering of algebraic inequalities By using this knowledge the purpose is to optimize systems and processes in diverse fields such as mechanical engineering structural engineering physics electrical engineering reliability engineering risk management and economics This book will provide the reader with methods to enhance the reliability of systems in total absence of knowledge about the reliabilities of the components building the systems to develop light weight structures with very big materials savings to develop structures with very big load bearing capacity to enhance process performance and decision making to obtain new useful physical properties and to correct serious flaws in the current practice for predicting system reliability This book will greatly benefit professionals and mathematical modelling researchers working on optimising processes and systems in diverse disciplines It will also benefit undergraduate students introduced to mathematical modelling post graduate students and post doctoral researchers working in the area of mathematical modelling mechanical engineering reliability engineering structural engineering risk management and engineering design

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**Perencanaan Struktur Baja untuk Konstruksi Gedung** Dr. Ir. Sandy I. Yansiku, S.T, M.T., M.Eng., Habibie P. Brekang, ST., Yohanes F. Erwin, 2025-09-01 Pesatnya pembangunan infrastruktur dan gedung gedung bertingkat di Indonesia menuntut para insinyur sipil untuk memiliki pemahaman yang mendalam mengenai metode perencanaan struktur yang efisien ekonomis namun tetap mengutamakan keamanan dan keandalan Baja sebagai salah satu material konstruksi utama telah lama dikenal karena kekuatannya yang tinggi daktilitas yang baik serta kemudahan dalam fabrikasi dan ereksi Namun untuk mengoptimalkan potensi baja diperlukan pendekatan perencanaan yang tepat Metode Load and Resistance Factor Design LRFD telah menjadi standar global dalam perencanaan struktur menggantikan metode Allowable Stress Design ASD yang lebih konvensional LRFD menawarkan filosofi perencanaan yang lebih rasional dengan secara eksplisit memperhitungkan variabilitas dan ketidakpastian dalam beban yang bekerja pada struktur melalui faktor beban dan kekuatan material melalui faktor reduksi kekuatan Pendekatan ini memungkinkan perencana untuk mencapai tingkat



keamanan yang konsisten pada semua komponen struktur sekaligus mengoptimalkan penggunaan material sehingga menghasilkan desain yang lebih ekonomis dan efisien Di Indonesia Standar Nasional Indonesia SNI telah mengadopsi LRFD sebagai metode perencanaan struktur baja yang direkomendasikan menjadikan pemahaman mendalam tentang metode ini mutlak diperlukan bagi setiap insinyur sipil Buku ini dirancang untuk menjadi panduan komprehensif bagi mahasiswa teknik sipil insinyur praktisi konsultan struktur kontraktor dan siapa pun yang tertarik untuk mendalami perencanaan struktur baja dengan metode LRFD Materi disajikan secara sistematis dimulai dari konsep dasar dan filosofi LRFD kemudian dilanjutkan dengan pembahasan mendalam mengenai sifat sifat mekanis baja struktural klasifikasi penampang dan perilaku elemen struktur baja di bawah berbagai jenis pembebanan Pembaca akan diajak untuk memahami prinsip prinsip desain balok kolom dan elemen tarik berdasarkan kriteria kekuatan dan stabilitas yang diatur dalam standar

*Statics and Structural Mechanics* Omprakash Beniwal, 2025-02-20

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