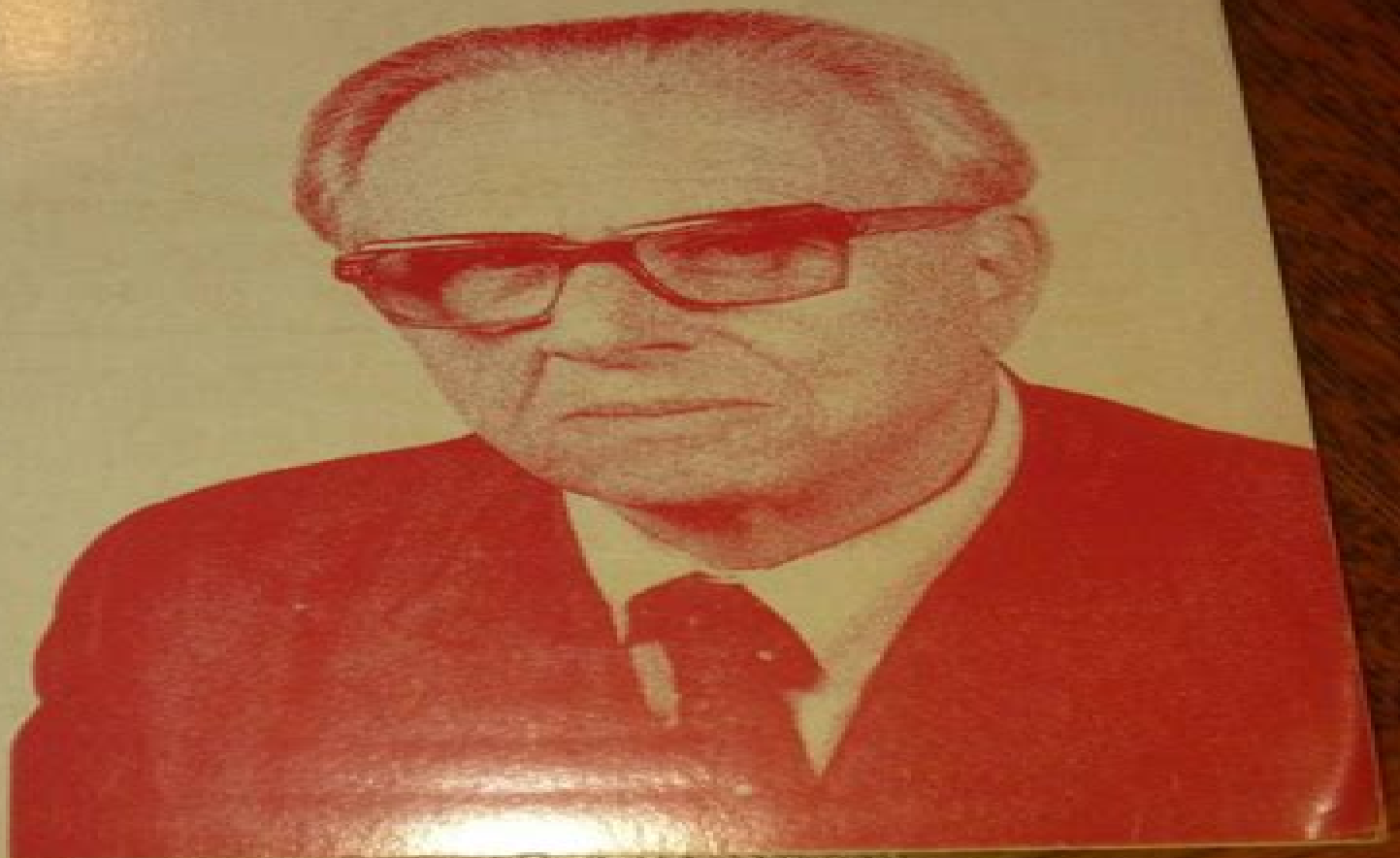


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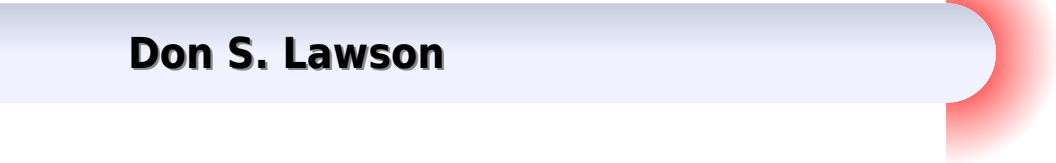
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Civil Engineering Classics



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Don S. Lawson



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Selected papers by Alfred M. Freudenthal Alfred Martin Freudenthal, 1981 **The History of the Theory of Structures** Karl-Eugen Kurrer, 2018-07-23 Zehn Jahre nach der 1. Auflage in englischer Sprache legt der Autor sein Buch *The History of the Theory of Structures* in wesentlich erweiterter Form vor, nunmehr mit dem Untertitel *Searching for Equilibrium*. Mit dem vorliegenden Buch lädt der Verfasser seine Leser zur Suche nach dem Gleichgewicht von Tragwerken auf Zeitreisen ein. Die Zeitreisen setzen mit der Entstehung der Statik und Festigkeitslehre eines Leonardo und Galilei ein und erreichen ihren ersten Höhepunkt mit den baustatischen Theorien über den Balken, Erddruck und das Gewicht von Coulomb am Ende des 18. Jahrhunderts. Im folgenden Jahrhundert formiert sich die Baustatik mit Navier, Culmann, Maxwell, Rankine, Mohr, Castigliano und Müller-Breslau zu einer technikwissenschaftlichen Grundlagendisziplin, die im 20. Jahrhundert in Gestalt der modernen Strukturmechanik bei der Herausbildung der konstruktiven Sprache des Stahl-, Stahlbeton-, Flugzeug-, Automobil- und des Schiffbaus eine tragende Rolle spielt. Dabei setzt der Autor den inhaltlichen Schwerpunkt auf die Formierung und Entwicklung moderner numerischer Ingenieurmethoden wie der Finite-Elemente-Methode und beschreibt ihre disziplinäre Integration in der Computational Mechanics. Kurze, durch historische Skizzen unterstützte Einblicke in gängige Berechnungsverfahren erleichtern den Zugang zur Geschichte der Strukturmechanik und Erddrucktheorie vom heutigen Stand der Ingenieurpraxis und stellen einen auch einen wichtigen Beitrag zur Ingenieurpädagogik dar. Dem Autor gelingt es, die Unterschiedlichkeit der Akteure hinsichtlich ihres technisch-wissenschaftlichen Profils und ihrer Persönlichkeit plastisch zu schildern und das Verständnis für den gesellschaftlichen Kontext zu erzeugen. So werden in 260 Kurzbiografien die subjektive Dimension der Baustatik und der Strukturmechanik von der frühen Neuzeit bis heute entfaltet. Dabei werden die wesentlichen Beiträge der Protagonisten der Baustatik besprochen und in die nachfolgende Bibliografie integriert. Berücksichtigt wurden nicht nur Bauingenieure und Architekten, sondern auch Mathematiker, Physiker, Maschinenbauer sowie Flugzeug- und Schiffbauer. Neben den bekannten Persönlichkeiten der Baustatik wie Coulomb, Culmann, Maxwell, Mohr, Müller-Breslau, Navier, Rankine, Saint-Venant, Timoshenko und Westergaard wurden u.a. auch G. Green, A. N. Krylov, G. Li, A. J. S. Pippard, W. Prager, H. A. Schade, A. W. Skempton, C. A. Truesdell, J. A. L. Waddell und H. Wagner berücksichtigt. Den Wegbereitern der Moderne in der Baustatik J. H. Argyris, R. W. Clough, Th. v. Kármán, M. J. Turner und O. C. Zienkiewicz wurden umfangreiche Biografien gewidmet. Eine ca. 4500 Titel umfassende Bibliografie rundet das Werk ab. Neue Inhalte der 2. Auflage sind: Erddrucktheorie, Traglastverfahren, historische Lehrbuchanalyse, Stahlbrückenbau, Leichtbau, Platten- und Schalentheorie, Greensche Funktion, Computerstatik, FEM, Computergestützte Graphostatik und Historische Technikwissenschaft. Gegenüber der 1. englischen Ausgabe wurde der Seitenumfang um 50 % auf nunmehr etwas über 1200 Druckseiten gesteigert. Das vorliegende Buch ist die erste zusammenfassende historische Gesamtdarstellung der Baustatik vom 16. Jahrhundert bis heute. Über die Reihe *edition Bautechnikgeschichte* Mit erstaunlicher Dynamik hat sich die Bautechnikgeschichte in den

vergangenen Jahrzehnten zu einer höchst lebendigen international vernetzten und viel beachteten eigenständigen Disziplin entwickelt. Auch wenn die nationalen Forschungszugänge unterschiedliche Akzente setzen, eint sie doch das Bewusstsein, dass gerade die inhaltliche und methodische Vielfalt und das damit verbundene synthetische Potenzial die Stärke des neuen Forschungsfeldes ausmachen. Bautechnikgeschichte erschließt neue Formen des Verstehens von Bauen zwischen Ingenieurwesen und Architektur, zwischen Bau und Kunst, Technik und Wissenschaftsgeschichte. Mit der Edition Bautechnikgeschichte erhält die neue Disziplin erstmals einen Ort für die Publikation.

Safety Factors and Reliability: Friends or Foes? Isaac Elishakoff, 2012-09-22. Have you ever wondered where the safety factors come from? Why is it that deterministic analysis has reached a very sophisticated level but in the end empirical factors are still needed? Is there a way to select them rather than assigning them arbitrarily as is often done? This book clearly shows that safety factors are closely related with the reliability of structures, giving yet another demonstration of Albert Einstein's maxim that it is incomprehensible that Nature is comprehensible. The book shows that the safety factors are much more comprehensible if they are seen in a probabilistic context. Several definitions of the safety factors are given, analytical results on insightful numbers are presented, nonprobabilistic safety factors are shown as well as their estimates derived by the inequalities of Bienayme, Markov, Chebyshev and Camp-Meidell. A special chapter is devoted to important contributions by Japanese experts. This volume will help to critically rethink the issue of safety factors, which can create a false feeling of security. The deterministic paradigm can be enhanced by incorporating probabilistic concepts wisely where they are needed without treating all variables as probabilistic ones. The book shows that there is a need of their integration rather than separation. This book is intended for engineers, graduate students, lecturers and researchers.

Probabilistic Mechanics of Quasibrittle Structures Zdenek P. Bazant, Jia-Liang Le, 2017-05-25. Quasibrittle or brittle heterogeneous materials are becoming increasingly important for modern engineering. They include concrete, rocks, fiber composites, tough ceramics, sea ice, bone, wood, stiff soils, rigid foams, glass, dental and biomaterials, as well as all brittle materials on the micro or nano scale. Their salient feature is that the fracture process zone size is non-negligible compared to the structural dimensions. This causes intricate energetic and statistical size effects and leads to size-dependent probability distribution of strength, transitional between Gaussian and Weibullian. The ensuing difficult challenges for safe design are vanquished in this book, which features a rigorous theory with detailed derivations, yet no superfluous mathematical sophistication, extensive experimental verifications and realistic approximations for design. A wide range of subjects is covered, including probabilistic fracture kinetics at nanoscale, multiscale transition statistics of structural strength and lifetime size effect, reliability indices, safety factors and ramifications to gate dielectrics breakdown.

Engineering Disasters Don S. Lawson, 2005. In this practical and highly topical book, the author provides thoroughly researched accounts of well-known disasters and failures worldwide. Historical events such as the Hindenburg Disaster and Chernobyl are covered, as well as more recent occurrences such as the

World Trade Center and Columbia Space Shuttle disasters The author provides valuable interpretive sections revealing the lessons to be learned in each case Examples are included from a wide range of industries as well as background information and views from several known experts in the field The author discusses the common threads and conclusions from accident investigations and offers excellent references for further study

Probabilistic fracture mechanics and reliability J.W.

Provan,2013-04-17 With the advent of the 80 s there has been an increasing need for analytic and numerical techniques based on a thorough understanding of microstructural processes that express in a manner suitable for practicing engineers the reliability of components and structures that are being subjected to degradation situations Such situations fall within the framework of fracture mechanics fatigue corrosion fatigue and pitting corrosion Luckily such techniques are now being developed and it was felt timely to combine in one volume reports by the leaders in this field who are currently making great strides towards solving these problems Hence the idea of this monograph was born and I am pleased to be associated both with it and the contributors whose chapters are included in this volume A very large part of the credit for this monograph must go to the authors who have taken time out from their busy schedules to prepare their submissions They have all worked diligently over the last few months in order to get their manuscripts to me on time and I sincerely thank them for their help throughout the preparation of this volume

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Reliability-based Design

Singiresu S. Rao,1992 S S Rao presents the principles of reliability based engineering

and design in a simple and straight forward approach He addresses the design of mechanical components and systems Monte

Carlo simulation reliability based optimum design strength based reliability and interface theory reliability testing time

dependent reliability of components and systems failure modes event tree and fault tree analysis quality control and

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random variables and probability distributions functions of random variables and basic probability theory With 254

illustrations and an index

Philosophies of Structural Safety and Reliability Vladimir Raizer,Isaac

Elishakoff,2022-07-28 Uncertainty is certain to be found in structural engineering making it crucial to structure design This

book covers three competing philosophies behind structural safety and reliability probabilistic analysis fuzzy set based

treatments and the convex approach Explaining the theory behind probabilistic analysis fuzzy set based treatments and the

convex approach in detail alongside their implementation use and benefits the book compares and contrasts these methods

enabling the reader to solve problems associated with uncertainty These uncertainty issues can be seen in civil engineering

structures risk of earthquakes impact of rough seas on ships and turbulence affecting aerospace vehicles Building on the

authors many years of experience in the field *Philosophies of Structural Safety and Reliability* is an essential guide to

structural uncertainty Topics covered in the book include properties of materials and their structural deterioration safety factor and reliability risk evaluation and loads and their combinations This book will be of interest to students and professionals in the fields of aerospace civil mechanical marine and ocean engineering

Geschichte der Baustatik
Karl-Eugen Kurrer, 2016-01-14 Was wissen Bauingenieure heute über die Herkunft der Baustatik Wann und welcherart setzte das statische Rechnen im Entwurfsprozess ein Wir ahnen wohl dass die Entwicklung von Berechnungsmethoden und verfahren im engen Zusammenhang mit der Entdeckung neuer Baumaterialien und der Hervorbringung und Entfaltung von Tragformen stehen Das vorliegende Buch zeichnet die Entstehung von Statik und Festigkeitslehre als die Entwicklung vom geometrischen Denken der Renaissance über die klassische Mechanik bis hin zur modernen Strukturmechanik nach Eine Einführung eröffnet mit kurzen Einblicken in zwölf verbreitete Berechnungsverfahren den Zugang zu über 500 Jahren Geschichte der Baustatik aus der Berechnungspraxis der Gegenwart Beginnend mit den Festigkeitsbetrachtungen von Leonardo und Galilei wird der Herausbildung einzelner baustatischer Verfahren und ihrer Formierung zur Baustatik nachgegangen Dabei gelingt es dem Autor auch die Unterschiedlichkeit der Akteure hinsichtlich ihrer technisch wissenschaftlichen Profile und ihrer Persönlichkeiten plastisch zu schildern und das Verständnis für den jeweiligen gesellschaftshistorischen Kontext zu erzeugen 243 Kurzporträts namenhafter Protagonisten der Mechanik Mathematik des Maschinen und Flugzeugbaus und der Baustatik sowie eine umfangreiche Bibliografie machen das Werk zusätzlich zu einer unschätzbaren Fundgrube Mit diesem Buch liegt der Fachwelt das einzige geschlossene Werk über die Geschichte der Baustatik vor Es lädt den Leser zur Entdeckung der Wurzeln der modernen Rechenmethoden ein Die 1. Auflage von 2002 war schnell vergriffen Für die 2. Auflage ergänzte der Autor sein Werk um wichtige Reisen in die Geschichte der Disziplinbildung Erddrucktheorie Traglastverfahren historische Lehrbuchanalyse Stahlbrückenbau Schalentheorie Computerstatik Finite Elemente Methode Computergestützte Graphostatik Historische Technikwissenschaft

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ASCE Combined Index American Society of Civil Engineers, 1981 Indexes materials appearing in the Society's Journals Transactions Manuals and reports Special publications and Civil engineering

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