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seem likely to include factors that influence the severity of steatosis and oxidative stress, the low or high cytokine expression, the magnitude of the Proteomics & liver fibrosis: identifying ...

Proteomics and Liver Fibrosis: Identifying Markers of Fibrogenesis

Those who believe that heat stress plays an important part in chronic ... We thank Jaime Butler-Dawson, Ph.D., and Miranda Dally, M.S., for their review of an earlier draft of the manuscript ...

Chronic Kidney Disease of Unknown Cause in Agricultural Communities

Dartmouth's Great Issues course, admittedly still in the experimental stage ... intellectual experience, per se. More stress is put on the practical aspects of college success which are important ...

The second of a seven-volume series, *The Literature of the Agricultural Sciences*, this book analyzes the trends in published literature of agricultural engineering during the past century with emphasis on the last forty years. It uses citation analysis and other bibliometric techniques to identify the most important journals, report series, and monographs for the developed countries as well as those in the Third World.

Drucker skillfully traces the development of this critical position, suggesting a methodology closer to the actual practices of the early avant-garde artists based on a rereading of their critical and theoretical writings. After reviewing theories of signification, the production of meaning, and materiality, she analyzes the work of four poets active in the typographic experimentation of the 1910s and 1920s: Ilia Zdanevich, Filippo Marinetti, Guillaume Apollinaire, and Tristan Tzara. Drucker explores the context for experimental typography in terms of printing, handwriting, and other practices concerned with the visual representation of language. Her book concludes with a brief look at the ways in which experimental techniques of the early avant-garde were transformed in both literary work and in applications to commercial design throughout the 1920s and early 1930s.

Source of formulas for the analysis and design of structural members and mechanical elements. Coverage includes two-dimensional properties of a cross section of arbitrary shape, fundamentals of applied solid design mechanics (such as basic stress and strain), theories of failure, mechanical properties, and testing of materials through contact stresses and dynamic loading.

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Evolving from more than 30 years of research and teaching experience, Principles of Solid Mechanics offers an in-depth treatment of the application of the full-range theory of deformable solids for analysis and design. Unlike other texts, it is not either a civil or mechanical engineering text, but both. It treats not only analysis but incorporates design along with experimental observation. Principles of Solid Mechanics serves as a core course textbook for advanced seniors and first-year graduate students. The author focuses on basic concepts and applications, simple yet unsolved problems, inverse strategies for optimum design, unanswered questions, and unresolved paradoxes to intrigue students and encourage further study. He includes plastic as well as elastic behavior in terms of a unified field theory and discusses the properties of field equations and requirements on boundary conditions crucial for understanding the limits of numerical modeling. Designed to help guide students with little experimental experience and no exposure to drawing and graphic analysis, the text presents carefully selected worked examples. The author makes liberal use of footnotes and includes over 150 figures and 200 problems. This, along with his approach, allows students to see the full range, non-linear response of structures.

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