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William Prager, (before 1940) Willy Prager, (May 23, 1903 in Karlsruhe ▯ March 17, 1980 in Zurich) was a German-born US applied mathematician. In the field of mechanics he is well known for the Drucker!Prager yield criterion. Willy Prager studied civil engineering at the Technische Universität Darmstadt and received his diploma in 1925.

William Prager—Wikipedia

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W. Prager, Introduction to Mechanics of Continua. X + 230 S. m. 26 Abb. Boston 1961 January Ginn and Company. Preis geb. \$ 8.00 - Albring - 1962 - ZAMM - Journal of Applied Mathematics and Mechanics / Zeitschrift für Angewandte Mathematik und Mechanik - Wiley Online Library. Buchbesprechung.

W. Prager, Einführung in die Kontinuumsmechanik. 228 S. m—

Introduction To Mechanics of Continua - SIGNED COPY William Prager, L. Herbert Ballou Published by Dover Publications, Inc., New York (1973)

Introduction to Mechanics of Continua by Prager William—

Prager W (1961), Introduction to Continuum Mechanics (in German), Birkha' user Verlag, Basel. 83. Prager W (1969), Optimality criteria derived from classical extremum principles, SM Studies Series, Solid Mechanics Division, Univ of Waterloo, Ontario/CANADA. 84.

Topology optimization of continuum structures: A review—

Here $u = u(x, y)$, $v = v(x, y)$, and subscripts x, y denote partial derivatives. Equations of this form are frequently found in problems of mechanics of continua (cf. the ex- amples in sections 5-7). The system (1.1) possesses the same structure as the Cauchy-Riemann equations. $U_x = V_y$.

ON A CLASS OF DIFFERENTIAL EQUATIONS IN MECHANICS OF CONTINUA*

In this work Prager aimed to provide students with the common fundamentals of the various areas of hydrodynamics, elasticity, plasticity, etc., that constitute continuum mechanics. A great expert in the use of computers, Prager published Introduction to basic FORTRAN programming and numerical methods in 1965. Hamming describes the work as follows:-

William Prager (1903—1980)—Biography—MacTutor—

The Drucker!Prager yield criterion is a pressure-dependent model for determining whether a material has failed or undergone plastic yielding. The criterion was introduced to deal with the plastic deformation of soils. It and its many variants have been applied to rock, concrete, polymers, foams, and other pressure-dependent materials. The Drucker!Prager yield criterion has the form $J_2 = A + B I_1$ $\{\displaystyle \{\sqrt{J_2}\}\}=A+B^{-1}\{1\}$ where I_1 $\{\displaystyle \{1\}$ is the first ...