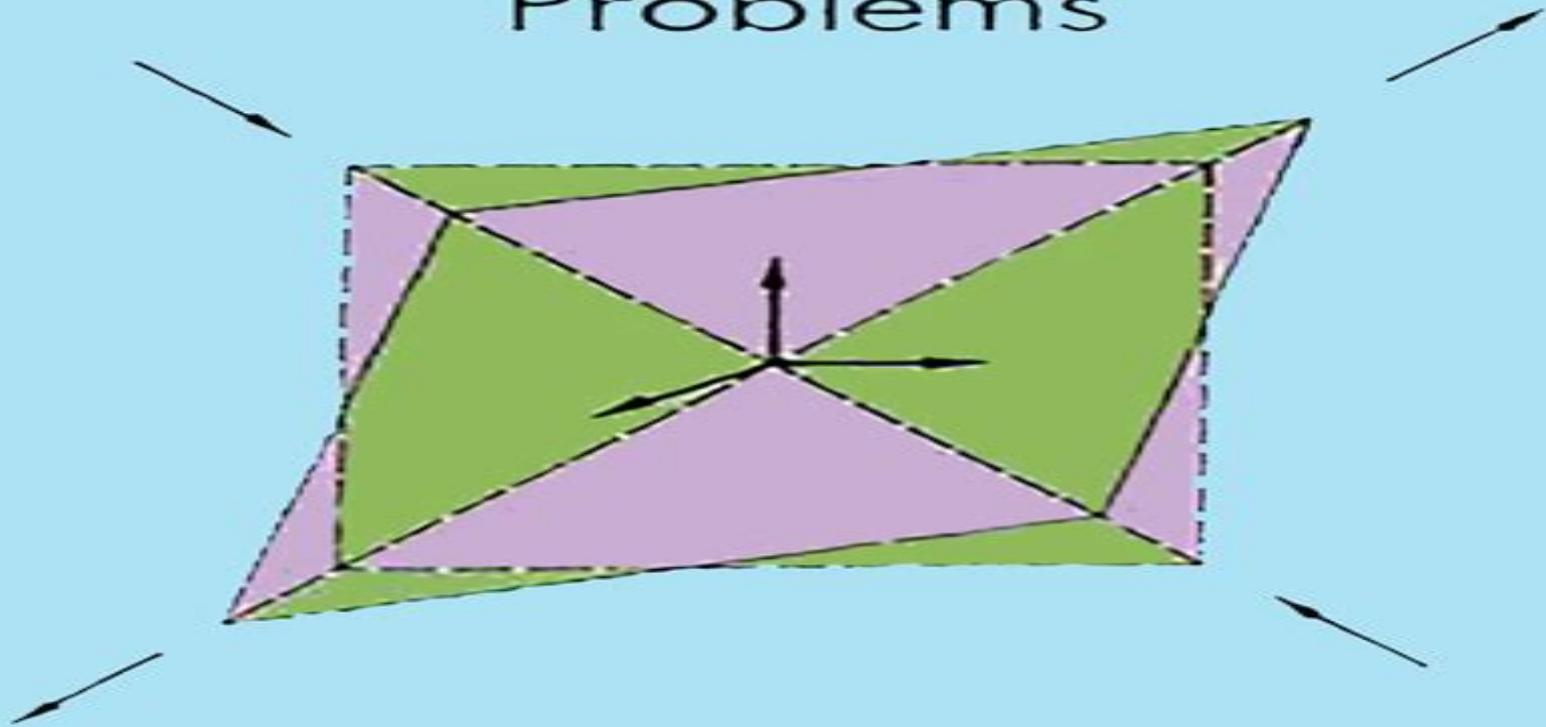


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description that takes into account the underlying microstructure

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Mathematics Applied to Continuum Mechanics Lee A. Segel, 1977-01-01 This book focuses on the fundamental ideas of continuum mechanics by analyzing models of fluid flow and solid deformation and examining problems in elasticity, water waves, and extremum principles. *Mathematics Applied to Continuum Mechanics* gives an excellent overview of the subject with an emphasis on clarity, explanation, and motivation. Audience: upper-level undergraduate and graduate students in the fields of applied mathematics, science, and engineering.

The Nature of Motive Force Achintya Kumar Pramanick, 2014-08-23 In this monograph, Prof. Pramanick explicates the law of motive force, a fundamental law of nature that can be observed and appreciated as an addition to the existing laws of thermodynamics. This unmistakable and remarkable tendency of nature is equally applicable to all other branches of studies. He first conceptualized the law of motive force in 1989 when he was an undergraduate student. Here, he reports various applications of the law in the area of thermodynamics, heat transfer, fluid mechanics, and solid mechanics, and shows how it is possible to solve analytically century-old unsolved problems through its application. This book offers a comprehensive account of the law and its relation to other laws and principles such as the generalized conservation principle, variational formulation, Fermat's principle, Bejan's constructal law, entropy generation minimization, Bejan's method of intersecting asymptotes, and equipartition principle. Furthermore, the author addresses some interrelated fundamental problems of contemporary interest, especially to thermodynamicists, by combining analytical methods, physical reasoning, and the proposed law of motive force. This foundational work is a valuable

reading for both students and researchers in exact as well as non exact sciences and at the same time a pleasant learning experience for the novice

Progress in Physics ,2012 *Finely Dispersed Particles* Aleksandar M. Spasic, Jyh-Ping Hsu, 2005-10-14 Over the last decade the biggest advances in physical chemistry have come from thinking smaller The leading edge in research pushes closer to the atomic frontier with every passing year Collecting the latest developments in the science and engineering of finely dispersed particles and related systems *Finely Dispersed Particles Micro Nano a*

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