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Hardness is a measure of the resistance to localized plastic deformation induced by either mechanical indentation or abrasion. Some materials (e.g. metals) are harder than others (e.g. plastics, wood). Macroscopic hardness is generally characterized by strong intermolecular bonds, but the behavior of solid materials under force is complex; therefore, there are different measurements of hardness ...

Hardness - Wikipedia

In continuum mechanics, stress is a physical quantity that expresses the internal forces that neighbouring particles of a continuous material exert on each other, while strain is the measure of the deformation of the material which is not a physical quantity . For example, when a solid vertical bar is supporting an overhead weight, each particle in the bar pushes on the particles immediately ...

Stress (mechanics) - Wikipedia

1. Introduction. Currently, there is considerable interest in the field of high-entropy alloys (HEAs) not only due to their configurational entropy-driven phase stability of massive solid solutions [1] and in part good mechanical properties [2] but also because they open up a practically infinite compositional space for future solid solution alloy development [3,4].

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Journal of Materials Research and Technology

where n is the number of the ears in the drawn cup. This notation is capable of describing earing even if a local asymmetry occurs and takes ears of different orientations into account. Global texture information on the initial sheets was obtained using X-ray diffraction (Panalytical, 40. kV and 40 mA).. The microstructure and the texture of the rolled sheets and the deep-drawn cups were ...

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s metallurgists, we know the importance of grain size, and as heat treaters, we need to be sure we under-stand how grain size will affect mechani-

Grain Size and Its Influence on Materials Properties

Absolutely. It is entirely feasible that near its ductile-brittle transition temperature, a steel, for example, can fail by transgranular cleavage in a test geometry with highly constrained ...

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Article overview - Valve World

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