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The material of choice of a given era is often a defining point. Phrases such as Stone Age, Bronze Age, Iron Age, and Steel Age are historic, if arbitrary examples. Originally deriving from the manufacture of ceramics and its putative derivative metallurgy, materials science is one of the oldest forms of engineering and applied science. Modern materials science evolved ...

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La resistencia a la fractura, también conocida como resistencia a la rotura, es la tensión a la que falla una muestra por fractura. [2] Esto generalmente se determina para un espécimen dado mediante una prueba de tracción, que traza la curva de tensión-deformación (ver imagen). El punto final registrado es la resistencia a la fractura. Los materiales dúctiles tienen una ...

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Fracture is the separation of an object or material into two or more pieces under the action of stress. The fracture of a solid usually occurs due to the development of certain displacement discontinuity surfaces within the solid. If a displacement develops perpendicular to the surface, it is called a normal tensile crack or simply a crack; if a displacement develops tangentially, it is ...

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