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Stress (mechanics) wikipedia in continuum mechanics, Tension is a bodily quantity that expresses the interior forces that neighbouring particles of a continuing subject matter exert on every other, whilst pressure is the measure of the deformation of the material. For instance, when a cast vertical bar is supporting an overhead weight, every particle in the bar pushes on the particles in an instant beneath it.

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Forged mechanics wikipedia Cast mechanics also known as mechanics of solids is the department of continuum mechanics that studies the conduct of Solid materials, especially their movement and deformation below the action of forces, temperature adjustments, phase changes, and other exterior or inside agents. Forged mechanics is fundamental for civil, aerospace, nuclear, biomedical and mechanical engineering, for geology, and.

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