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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. For example, when a solid vertical bar is supporting an overhead weight, each particle in the bar pushes on the particles immediately below it.

[Stress \(mechanics\) - Wikipedia](#)

Beer, F.P. and Johnston Jr. E.R., "Vector Mechanics for Engineers (In SI Units): Statics and Dynamics", 8th Edition, Tata McGraw-Hill Publishing company, New Delhi (2004). B.Tech First-year Engineering Mechanics Syllabus. Aspirants who are looking for EM Syllabus can check out this section. Here we have helped students by providing the Engg.

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[Stress \(mechanics\) - Simple English Wikipedia, the free ...](#)

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D'Alembert's principle, also known as the Lagrange–d'Alembert principle, is a statement of the fundamental classical laws of motion. It is named after its discoverer, the French physicist and mathematician Jean le Rond d'Alembert.It is an extension of the principle of virtual work from static to dynamical systems. d'Alembert separates the total forces acting on a system to forces of inertia ...

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