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Weight points down (270°) and T 1 points to the left (180°). These are both good vectors — good in the sense that they are easy to deal with. T 1 is the troublemaker. Break it up into components and state the conditions for equilibrium in the vertical and horizontal directions.

Statics - Practice - The Physics Hypertextbook

Classical mechanics describes the motion of macroscopic objects, from projectiles to parts of machinery, and astronomical objects, such as spacecraft, planets, stars and galaxies.. If the present state of an object is known it is possible to predict by the laws of classical mechanics how it will move in the future (determinism) and how it has moved in the past (reversibility).

Classical mechanics - 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

NCEES Problem 510 in the Machine Design and Materials Practice Exam (2106) is a classic 2D equilibrium problem involving a mechanical device to hold up a weight by friction based forces.

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Question-2 (20pt): Consider SKF, which rates its bearings for 1million revolutions. If you desire a life of 5000hours at 1725 rev min with a load o 2KN with a reliability o 90%, or which catlog rating (Cro) would you...

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