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Advanced Mechanics of Materials and Applied Elasticity Fifth Edition ANSEL C. UGURAL SAUL K. FENSTER Upper Saddle River, NJ • Boston • Indianapolis • San Francisco New York • Toronto • Montreal • London • Munich • Paris • Madrid

Advanced Mechanics of Materials and Elasticity

1.4 Conditions of Equilibrium. A structure is a unit consisting of interconnected members supported in such a way that it is capable of carrying loads in static equilibrium. Structures are of four general types: frames, trusses, machines, and thin-walled (plate and shell) structures. Frames and machines are structures containing multiforce members. The former support loads and are usually ...

1.4 Conditions of Equilibrium | Advanced Mechanics of ...

Hydraulic grade line refers to the profile of water streaming in an open channel or a pipe streaming in part full. When a pipe is under pressure, the pressure driven review line is the level to which the water would ascend to in a little, vertical tube associated with the pipe.

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It is defined as the property of a material which is rigid and difficult to bend. The example of stiffness is rubber band. If single rubber band is stretch by two fingers the stiffness is less and the flexibility is more.

Definition of Stiffness | Chegg.com

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Hooke's law is a law of physics that states that the force (F) needed to extend or compress a spring by some distance x scales linearly with respect to that distance. That is: $F = kx$, where k is a constant factor characteristic of the spring: its stiffness, and x is small compared to the total possible deformation of the spring. The law is named after 17th-century British physicist Robert Hooke.

Hooke's law - Wikipedia

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