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Theoretical concepts of plasticity, Yield criteria - Tresca and Von Mises criterion of yielding, Plastic stress strain relationship, Elastic plastic problems in bending and torsion. Text Books 1. Timoshenko, S. and

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Goodier J.N. Theory of Elasticity, McGraw Hill Book Co., Newyork, 1988. 2. J.

[LECTURE NOTES ON](#)

This failure criterion is developed by the French mechanical engineer, Henri Tresca and based on his name maximum shear stress theory is also known as the Tresca theory of failure. Due to the enormous contribution in the field of plasticity, Henry Tresca is popular as the father of the field of plasticity.

[Maximum Shear Stress Theory: Tresca Theory of Failure \(PDF ...](#)

In physics, deformation is the continuum mechanics transformation of a body from a reference configuration to a current configuration. A configuration is a set containing the positions of all particles of the body. A deformation can occur because of external loads, body forces (such as gravity or electromagnetic forces), or changes in temperature, moisture content, or chemical reactions, etc.

[Deformation \(physics\) - Wikipedia](#)

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Feedback occurs when outputs of a system are routed back as inputs as part of a chain of cause-and-effect that forms a circuit or loop. The system can then be said to feed back into itself. The notion of cause-and-effect has to be handled carefully when applied to feedback systems: Simple causal reasoning about a feedback system is difficult because the first system influences the second and ...

[Feedback - Wikipedia](#)

An A-theory term, on the other hand, refers to a single event, not a pair of events. Some of these properties are: in the near future, happened twenty-three minutes ago, and is present. The B-theory terms represent distinctively B-properties; the A-theory terms represent distinctively A-properties.

[Time | Internet Encyclopedia of Philosophy](#)

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“Memetics is thus the theory of human behavior and provides a common paradigm for cultural studies, religious studies, sociology and other fields of social studies which describe our mental space. The main challenge it faces is the identification of memes, studying how they are reproduced, spread, and developed,” explains Prof. Duch.

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