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motion, subjected to
the action of forces.
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in many fields of engineering, especially mechanical engineering and civil engineering; in this context, it is

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subject which deals with the behavior of solid objects subject to stresses and strains. In materials science, the strength of a material is its ability to withstand an applied load without failure. A load applied to a mechanical member will induce internal forces within the member called

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stresses when those forces are expressed on a unit basis.

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theory began with the consideration of the behavior of one and two dimensional members of structures, whose states of stress can be approximated as two dimensional, and was then generalized to three dimensions to develop a more complete theory of the elastic and plastic

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behavior of materials.

An important founding
pioneer in mechanics
of materials was

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equally to the
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Stanford in 1936 and stayed for the next two decades. He authored 13 popular and influential textbooks; the best known of these, Strength of Materials, was first published in Russia in 1911. His Engineering Mechanics text was translated into over 10 languages. At

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Stanford he formed the Division of Applied Mechanics and assembled an internationally famous faculty that served as a magnet to students and scholars who came from all over the United States and the world.

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