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Applied mechanics is a branch of the physical sciences and the practical application of mechanics. Pure mechanics describes the response of bodies or systems of bodies to external behavior of a body, in either a beginning state of rest or of

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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 stresses when those forces are expressed on a unit basis.

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Strength of materials,  
also called mechanics  
of materials, deals

with the behavior of  
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theory began with the  
consideration of the  
behavior of one and  
two dimensional  
members of  
structures, whose

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