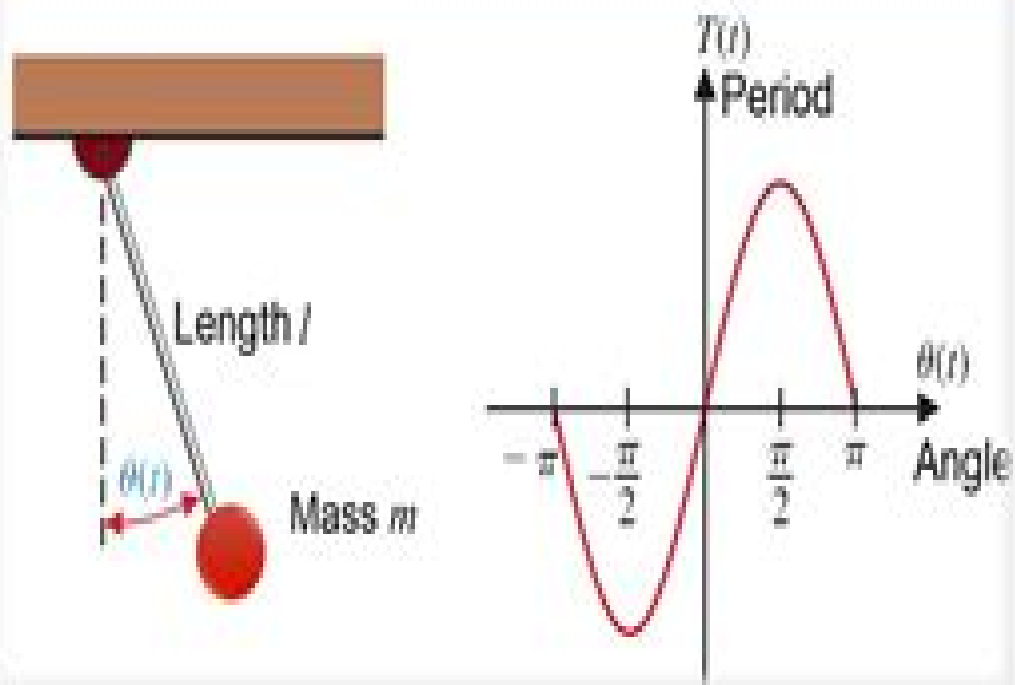
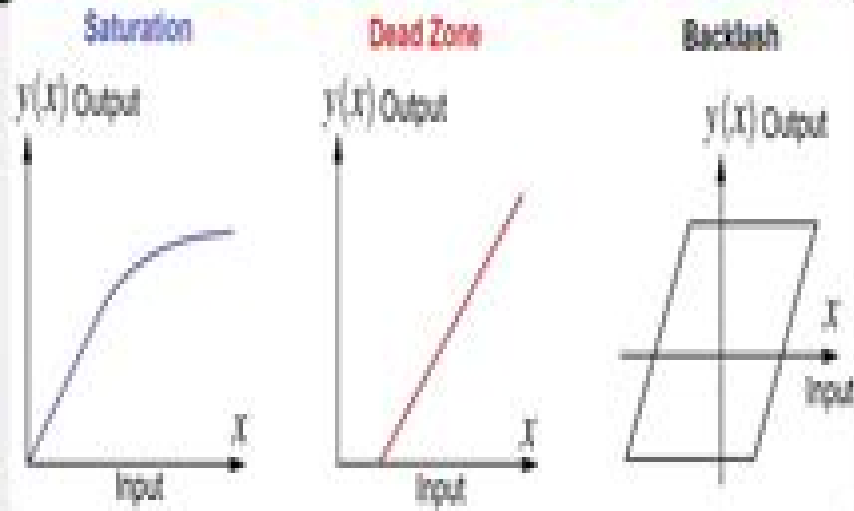
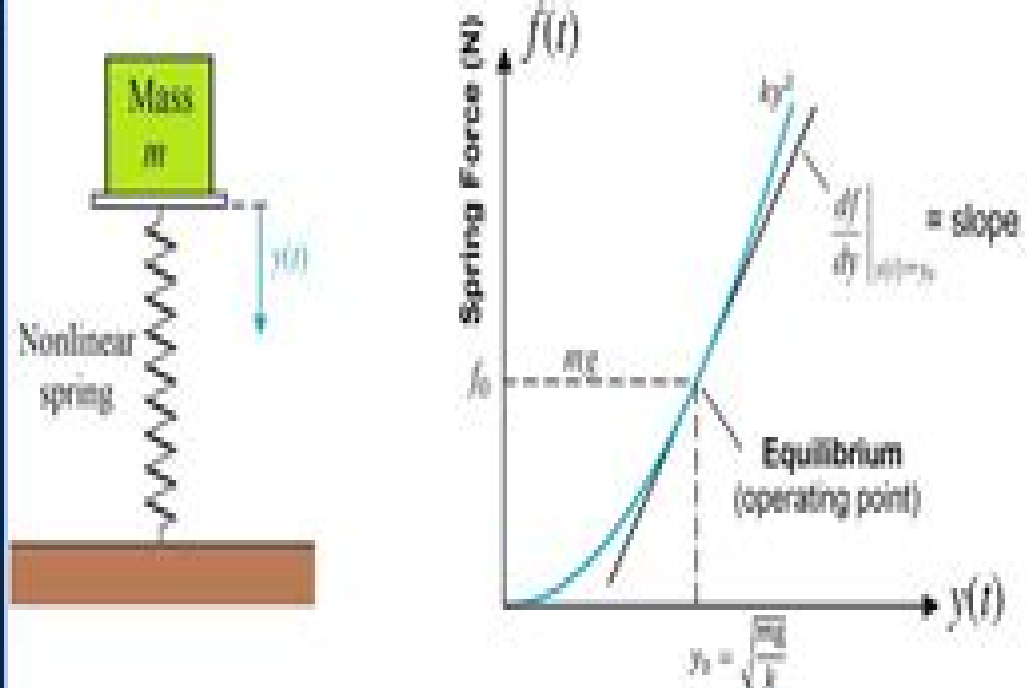


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# Nonlinear System Theory

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 turbine which drives the electricity generator on which right

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 energy into kinetic energy this kinetic energy is then converted to become mechanical energy that is formed in a turbine  
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lines must have the correct number of appropriately sized hanger supports guides should ensure there are no forces or  
moments on the turbine that exceed the values provided by the turbine manufacturer if the piping is unable to flex