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ANS: It is defined as branch of physical science which is concerned with the study of various forces acting on a body when body is in state of rest or in motion. Mechanics is sub divided into three Branches; Mechanics of rigid bodies, Mechanics of deformable ...

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2. Classification of Force System

3. Newtons Law - I, II, III, Parallelogram
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4.Varignon's theorem 5.Lami's Theorem
6.Concurrent Forces vs Non-Concurrent
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mechanical advantage is greater than velocity ratio. (b) mechanical advantage is equal to velocity ratio. (c) mechanical advantage is less than velocity ratio. (d) mechanical advantage is unity. (e) none of the above. Ans: b.

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states that when the material is loaded within the elastic limit the stress is directly proportional to strain. i.e. Stress \propto strain. or Stress = constant x Strain. 2. Define Strength of materials.

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Nexus Workshop on Quantum
Programming in Theory, Experiment and
the Classroom (Multiple Speakers) -
September 16, 2020 - 9:00am to
September 18, 2020 - 5:00pm Physics
Department: Northwest Quantum Nexus
Seminar Series: Engineering Quantum
Defects for Quantum Network
Applications (Kai-Mei Fu, University of

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Washington) - September 2, 2020 -
3:00pm

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