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(d) Efficiency of machines as well as structures is below 100% (e) Machines are run by electric motors, but structures are not. Ans: d. 83. If D1 and D2 be the diameters of driver and driven pulleys, then belt speed is proportional to (a) D1/D2 (b) D2/D1 (c) D1-D2. (d) D1 (e) D1+D2. Ans: d. 84. Typewriter constitutes (a) machine (b) structure (c) mechanism

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THEORY OF MACHINES FORMULAE AND SHORT NOTES Instantaneous Centre of Velocity (I-centre) ¶ The instantaneous centre of velocity can be defined as a point which has no velocity with respect to the fixed link.

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The tremendous growth of scientific knowledge over the past 50 years has resulted in an intense pressure on the engineering curricula of many universities to substitute "modern" subjects in place of subjects perceived as weaker or outdated. The result is that, for some, the kinematics and dynamics of machines has remained a critical component of the curriculum and a requirement for all mechanical engineering students, while at others, a course on these subjects is only made available as ...

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Theory of Machines - Engineering Books

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