

Kinematics, Dynamics, And Design Of Machinery
By K. J. Waldron;G. L. Kinzel

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Kinematics. The study of Kinematics of mechanisms and the machines, which are composed of one or more mechanisms, involves analysis of geometry of motion.

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One of the important parts of kinematics is designing. Design of mechanisms and machines involves analysis to obtain the motion generated by mechanism and synthesis

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Kinematics is the branch of classical mechanics which describes the motion of points, bodies (objects) and systems of bodies (groups of objects) without consideration

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