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necessary to study the motion of machines. A focus is placed on the application of kinematic theories to real-world machinery. It is intended to bridge the gap between a theoretical study of kinematics and the application to practical mechanisms.

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Kinematic Pairs. From the time of Archimedes through the Renaissance, mechanisms were viewed as constructed from simple machines, such as the lever, pulley, screw, wheel and axle, wedge, and inclined plane.Reuleaux focused on bodies, called links, and the connections between these bodies called kinematic pairs, or joints.. To use geometry to study the movement of a mechanism, its links are ...

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*Mechanism (engineering) - Wikipedia*

For all courses in machine motion, theory of machines, industrial mechanisms, mechanism analysis, mechanism design, and kinematics in departments of engineering technology and application-oriented mechanical engineering programs. This up-to-date introduction to kinematic analysis ensures relevance by using actual machines and mechanisms throughout.

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