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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 ...

Mechanism (engineering) - Wikipedia

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The model can be applied to active as well as passive isolation jobs. A distinction is made between the time-dependent force and the kinematic excitation (auxiliary excitation) of the vibrator. F (t) x Spring Damper Force excitation for the vibration isolation of machines - active isolation. s (t) x Spring Damper

Vibration Isolation of Machine Foundations

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