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Kinematic chains and mechanisms are comprised of links and joints, which can be represented in a more abstract approach by graphs, where the vertices correspond to the links and the edges...

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A kinematic diagram or kinematic scheme illustrates the connectivity of links and joints of a mechanism or machine rather than the dimensions or shape of the parts. Often links are presented as geometric objects, such as lines, triangles or squares, that support schematic versions of the joints of the mechanism or machine. A kinematic diagram is sometimes called a joint map or a skeleton diagram.

Kinematic diagram - Wikipedia

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The design of mechanisms to achieve a particular movement and force transmission is known as the kinematic synthesis of mechanisms. This is a set of geometric techniques that yield the dimensions of linkages, cam and follower mechanisms, and gears and gear trains to perform a required mechanical movement and power transmission.

Mechanism (engineering) - Wikipedia

Kinematic synthesis From Wikipedia, the free encyclopedia Kinematic synthesis, also known as mechanism synthesis, determines the size and configuration of mechanisms that shape the flow of power through a mechanical system, or machine, to achieve a desired performance. The word synthesis refers to combining parts to form a whole.

Kinematic synthesis - Wikipedia

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