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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. Hartenberg and Denavit describe kinematic synthesis as...it is design, the creation of something new. Kinematically, it is the conversion of a motion idea into hardware. The earliest machines were designed to amplify human and

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