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Machine - Wikipedia

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 which yield the dimensions of linkages, cam and follower mechanisms, and gears and gear trains to perform a required mechanical movement and power transmission.

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Mechanism (engineering) - Wikipedia
Richard G. Budynas is professor emeritus of mechanical engineering at Rochester Institute of Technology. He is the author of Advanced Strength and Applied Stress Analysis, Second Edition (McGraw-Hill, 1998), and coauthor of Shigley's Mechanical Engineering Design, Ninth Edition (McGraw-Hill, 2010).

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A machine is a human-made device that uses power to apply forces and control movement to perform an action. Machines can be driven by animals and people, by natural forces such as wind and water, and by chemical, thermal, or electrical power, and include a system of mechanisms that shape the actuator input to achieve a specific application of output forces and movement.

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