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The principles are the same, but in two dimensions there are three degrees of freedom: two translation and one rotation. – A constraint is a point of contact maintained by a nesting force wherein the nesting force vector goes through the contact point normal to the surface of contact. one constraint: x motion.

Fundamental Principles of Mechanical Design

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Drawings of Furniture

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We will study the working principles and physics of essential mechanical components for diverse applications in engineering mechanics. The course will serve as a vehicle to introduce and synthesize new mechanisms to strengthen the often-intuitive design processes. Content . 1. Introduction. Course outline.

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