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Engineering Mechanics - Statics Chapter 1

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Chapter 2: Statics of Particles 2.1 - 2.3 Forces as Vectors & Resultants Forces are drawn as directed arrows. The length of the arrow represents the magnitude of the force and the arrow shows its direction . Forces on rigid bodies further have a line of action . • Forces (and in general all vectors) follow the parallelogram law of vector ...

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Vector Mechanics for Engineers: Statics Edition. 4 - 15. Equilibrium of a Two-Force Body • Consider a plate subjected to two forces . F. 1 . and . F. 2 • For static equilibrium, the sum of moments about . A . must be zero. The moment of . F. 2 . must be zero. It follows that the line of action of . F. 2 . must pass through . A ...

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