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mechanics of rigid bodies,
mechanics of deformable
bodies (also called strength
of materials) and the

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($a=0$), but rather, are in static equilibrium with their environment. The application of Newton's second law to a system gives: $\mathbf{F} = m\mathbf{a}$. Where bold font indicates a vector that has magnitude and direction.

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Mohana Rao. G., "Engineering
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Notes . . . Dynamics First

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forces. In other words, when the force system acting on a body is balanced, the system has no external effect on the body, the body is in equilibrium. Dynamics is also a branch of mechanics in which the forces and

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Static effects on the bodies
in motion are studied.

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