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In order to write an energy balance, we need to know what kinds of energy can enter or leave a system. Here are some examples (this is not an exhaustive list by any means) of

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the types of energy that can be gained or lost. A system could gain or lose kinetic energy, if we're analyzing a moving system.

Introduction to Chemical Engineering Processes/Steady ...

Introduction to material and energy balances. First published in 1983. Subjects. Chemical engineering , Mathematical optimization , Mathematics , Nonlinear programming.

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When we learned material balances, we were

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able to track the movement of chemical species throughout a system or process. Another important aspect of process analysis is the determination of the energy requirements and temperatures around systems.

Energy Balances – Introduction to Chemical and Biological ...

About the author (1983) Gintaras V. Reklaitis is the author of Introduction to Material and Energy Balances, published by Wiley.

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