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BALANCE Oftentimes in  
chemical engineering  
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must consider how

various properties

change as a function of  
time. In this case,

differential balances  
are necessary.

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specifies that energy can be exchanged between physical systems as heat and work. The second law defines the existence of a quantity called entropy, that describes the direction, thermodynamically, that a system can evolve and quantifies the state of order ...

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