

# Pk Nag Applied Thermodynamics Engineering

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## **Pk Nag Applied Thermodynamics Engineering**

To maintain cellular and whole-body function, living organisms require energy continuously. Energy is required for mechanical work (contraction and cellular movement), active transport of ions/substrates (i.e.  $K^+$ ,  $Mg^{2+}$ , and  $Ca^{2+}$ , for example in cardiac contraction) and the biosynthesis of complex macromolecules (such as glycogen).. This review will focus on the basics of metabolism within ...

## **Metabolism - [ncbi.nlm.nih.gov](http://ncbi.nlm.nih.gov)**

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