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Interactions Between Various Control Mechanisms And Physiological Processes. Different Approaches Are Used To Provide  
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05.1 LUMPED CAPACITANCE Lumped Capacitance Is Valid For Total Energy  $Q [ ]$  Transferred To A Solid For Time From 0 To  $T_0$  Time Needed To Heat A Solid From  $T_i$  To Current Temperature  $T_c$  ( ) ( ) ( ) S S P P H A A T T T C V In S P 0 0 0 Q Q T Dt H T T T A E Dt C V T T 1 E  $\rho \rho - - \infty \infty = = - = - - \int \int P 0 S C V T T T \ln H A T T \rho \infty \infty$  Apr 2th, 2024

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