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,136,137,149] The  
Fourier law of  
conduction is  $q = -k\nabla T$   
(1.2) where  $q$  is the  
heat flux vector,  $T(x)$  is  
the temperature field,  
and  $k(T)$  is the  
coefficient of thermal  
conductivity. 1.2.1  
Governing equation  $\partial T$   
 $\partial t = \alpha \nabla(k \cdot \nabla T) + g$  (1.3)  
1.2.2 Fins  $F_{in}$   
effectiveness  $\eta_f$ : This is  
the ratio of the fin heat  
transfer rate to the  
rate that would be if  
the fin were not there.  
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is the heat flux vector,  
 $T(x)$  is the temperature  
field, and  $k(T)$  is the  
coefficient of thermal  
conductivity. 1.2.1

Governing equation  $\partial T$   
 $\partial t = \alpha \nabla(k \cdot \nabla T) + g$  (1.3)

1.2.2 Fins Fin

effectiveness  $\eta_f$ : This is  
the ratio of the fin heat  
transfer rate to the  
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