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$dT_{dx} = -k_0(1 + bT + cT^2)$
 $dT_q = -k_0(1 + bT + cT^2)$
or $T_1 - T_2 = \frac{k_0}{2L} \left[(1 + bT_1 + cT_1^2) - (1 + bT_2 + cT_2^2) \right]$
1.7. ISOTROPIC MATERIAL AND ANISOT

ROPIC MATERIAL If the thermal conductivity of a material does not vary with change in direction or its value is same in all directions then material is called the isotropic material.

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kapuno heat transfer is a

study and application of

thermal engineering that

concerns the generation

use conversion and

exchange of thermal

energy and heat between

physical systems heat

transfer is classified into

various mechanisms such

as thermal conduction

thermal

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Reviews. Intended as a

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By M Rathore R Kapuno

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heat transfer for students of

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aeronautical, and

metallurgical engineering, or

as a reference for

professionals in industry, this

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understanding of theoretical

concepts followed by practical

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