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transfer between the hotter surface and the colder air can be calculated as $q = (2000 \text{ W/ (m}^2\text{oC)}) ((1 \text{ m}) (1 \text{ m})) ((50 \text{ oC}) - (20 \text{ oC})) = 60000 \text{ (W)}$

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The heat transfer can
be expressed as (4.1.6)

Here, r_1 and r_2
represent the radii of
annular section . A
thermal resistance for
this case is as shown
below. (4.1.7) The

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Overall Heat Transfer Coefficient The overall heat transfer coefficient concept is valuable in several aspects of heat transfer. It involves

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Day, Jerod. Laminar
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August 2012, 40 pp.,
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