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Solutions Manual for Introduction to Thermodynamics and Heat Transfer Yunus A. Cengel 2nd Edition, 2008
... 16-18 The heat transfer coefficients and the fouling factors on tube and shell side of a heat exchanger are ... and the solution is given below. "GIVEN" $k=380$ [W/m-C] $D_i=0.012$ [m] $D_o=0.016$ [m]

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fluid mechanics, hydraulics; (d) thermodynamics; (e) electrical fields and circuits; (f) nature and properties of materials (relating particle and aggregate structure to properties); and (g) any other comparable area of fundamental engineering science or physics, such as optics, heat transfer, soil mechanics, or electronics. OR