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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

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included. Special material required for the solution of a particular exam question will be included in the question itself. Updates on exam content and procedures NCEES.org is our home on the web. Visit us there for updates on everything exam-related, including specifications, exam-day policies, scoring, and practice tests.