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Numerical Heat Transfer and Fluid

Flow Introduction to

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Engineering Thermodynamics

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Of Fluid Mechanics Fundamentals

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~~Thermodynamics \u0026 Kinetics,
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11.3 Analysis of Heat Exchangers.
11.4 Log Mean Temperature
Difference Method Design Heat
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Yunus Cengel - Lecture 01:

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32 (2013). 11. Heat exchangers.
11.1 Types of heat exchangers

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Contents. 1) Introduction and
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Thermodynamics. 2) Basic Concepts of Thermodynamics

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The results are: $(z) = a + bz +$
 $cz^2 = 1.20252 - 0.101674z +$

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0.0022375z² for the unit of kg/m³,
(or, $\rho(z) = (1.20252 - 0.101674z + 0.0022375z^2) \times 10^9$ for the unit of kg/km³) where z is the vertical distance from the earth surface at sea level. At $z = 7$ km, the equation would give $\rho = 0.60$ kg/m³.

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Dr. Çengel is also the author or coauthor of the widely adopted textbooks Differential Equations for Engineers and Scientists (2013), Fundamentals of Thermal-Fluid Sciences (5th ed., 2017), Fluid Mechanics: Fundamentals and Applications (4th ed., 2018),

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Thermodynamics: An Engineering Approach (9th ed., 2019), and Heat and Mass Transfer: Fundamentals and Applications (6th ed., 2020), and all published by McGraw-Hill Education. Some of his textbooks have been translated into Chinese (Long and

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