

V.1 Heat Transfer

5.1 A hot water pipe with outside radius r_1 has a temperature T_1 . A thick insulation, applied to reduce the heat loss, has an outer radius r_2 and temperature T_2 . On T - r coordinates, sketch the temperature distribution in the insulation for one-dimensional, steady-state heat transfer with constant properties. Give a brief explanation, justifying the shape of your curve. (25 points)

5.2 A spherical shell with inner radius r_1 and outer radius r_2 has surface temperatures T_1 and T_2 , respectively, where $T_1 > T_2$. Sketch the temperature distribution on T - r coordinates assuming steady-state, one-dimensional conduction with constant properties. Briefly justify the shape of your curve. (25 points)

5.3 A composite wall separates combustion gases at 2600°C from a liquid coolant at 100°C , with gas- and liquid-side convection coefficients of 50 and $1000 \text{ W/m}^2\cdot\text{K}$. The wall is composed of a 10-mm-thick layer of beryllium oxide on the gas side and a 20-mm-thick slab of stainless steel (AISI 304) on the liquid side. The contact resistance between the oxide and the steel is $0.05 \text{ m}^2 \text{ K/W}$.

- ☐ What is the heat loss per unit surface area of the composite?
- ☐ Sketch the temperature distribution from the gas to the liquid.

(25 points)

5.4 A spherical tank of 3-m diameter contains a liquefied petroleum gas at -60°C . Insulation with a thermal conductivity of $0.06 \text{ W/m}\cdot\text{K}$ and thickness 250 mm is applied to the tank to reduce the heat gain.

(a) Determine the radial position in the insulation layer at which the temperature is 0°C when the ambient air temperature is 20°C and the convection coefficient on the outer surface is $6 \text{ W/m}^2\cdot\text{K}$.

(b) If the insulation is pervious to moisture from the atmospheric air, what conclusions can you reach about the formation of ice in the insulation?

- What effect will ice formation have on heat gain to the LP gas?
- How could this situation be avoided?

Heat Transfer Exam Solutions

Mohammad Iqbal, Ali Iqbal



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Nuclear Science Abstracts, 1961 Handbook of Food Science, Technology, and Engineering Yiu H. Hui, 2006 Chemical Engineering License Problems and Solutions Dilip K. Das, Rajaram K. Prabhudesai, 2003-09-18 This is a review book for people planning to take the PE exam in Chemical Engineering Prepared specifically for the exam used in all 50 states It features 188 new PE problems with detailed step by step solutions The book covers all topics on the exam and includes easy to use tables charts and formulas It is an ideal desk Companion to DAS s Chemical Engineer License Review It includes sixteen chapters and a short PE sample exam as well as complete references and an index Chapters include the following topical areas material and energy balances fluid dynamics heat transfer evaporation distillation absorption leaching liq liq extraction psychrometry and humidification drying filtration thermodynamics chemical kinetics process control mass transfer and plant safety The ideal study guide this book brings all elements of professional problem solving together in one BIG BOOK Ideal desk reference Answers hundreds of the most frequently asked questions The first truly practical no nonsense problems and solution book for the difficult PE exam Full step by step solutions are included

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Applied Mechanics Reviews, 1970 *Refrigeration Engineering*, 1952 English abstracts from Kholodil naia tekhnika

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