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Solutions 1 Poirier & Geiger problem 611 (p 217) (15) To calculate the thermal conductivity of these aluminum-titanium alloys, you can use Wiedmann-Franz law (G&P p 196): $2 \pi k B k_{el} = 3 e \sigma eT$ where k_{el} is the electrical component of the thermal

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This chapter, in which the primary aim is to obtain solutions to Fick's laws of diffusion, is similar to Chapter 9 where we presented solutions to heat

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conduction problems. Therefore, much of the groundwork laid in Chapter 9 reappears in the following discussions.

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Solved: From Geiger & Poirier, P. 325, Problem 9.5: A Thin ...

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