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From Geiger & Poirier, p. 325, problem 9.5: A thin wire is extruded at a fixed velocity through dies, and the wire temperature at the die is a fixed value T_0 . The wire then passes through the air for some distance before it is rolled onto large spools.

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

by D. R. Poirier (Author), G. H. Geiger (Author) 4.7 out of 5 stars 2 ratings. ISBN-13: 978-0873392723. ISBN-10: 0873392728. Why is ISBN important? ISBN. This bar-code number lets you verify that you're getting exactly the right version or edition of a book. The 13-digit and 10-digit formats both work.

Amazon.com: Transport Phenomena in Materials Processing ...

D. R. Poirier, G. H. Geiger. Pages 571-610. Back Matter. Pages 611-660. PDF. About this book. Introduction. This text provides a teachable and readable approach to transport phenomena (momentum, heat, and mass transport) by providing numerous examples and applications, which are particularly important to metallurgical, ceramic, and materials ...

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Solutions Manual to Accompany Transport Phenomena in Materials Processing by D. R. Poirier, G. H. Geiger, February 1998, Minerals, Metals, & Materials Society edition, Plastic comb in English - Spiral edition

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

Diffusion in Solids | SpringerLink

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G.H. Geiger is the author of Transport Phenomena In Metallurgy (5.00 avg rating, 3 ratings, 1 review, published 1973) and Solutions Manual to Accompany T...

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Transport phenomena in materials processing : solutions

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Poirier, D. R., and G. H. Geiger. Transport Phenomena in Materials Processing. Warrendale, PA: TMS, 1994. ISBN: 9780873392723. ... Building on the principle of conservation of thermal energy, we will introduce new solutions to the (thermal) diffusion equation, define the heat transfer Biot number, and examine conduction in a solid with moving ...

Syllabus | Transport Phenomena in Materials Engineering

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