

small tanks must be geometrically similar, and that the Froude and Reynolds numbers must be equal.

Choose D (tank diameter) as a characteristic length, and $(4Q/\pi D^2)$ as the characteristic velocity, where Q is the volumetric flow rate out of the tank. Then:

$$Re = \frac{4Q\rho}{\pi D\mu} \quad ; \quad Fr = \frac{16Q^2}{\pi^2 D^5 g}$$

Denote quantities associated with the large and small tanks by subscripts L and S respectively. We exclude the possibility of altering the gravitational field. Then the requirement of equal Reynolds and Froude numbers is:

$$Re: \quad \left(\frac{Q_S}{Q_L}\right) \left(\frac{D_L}{D_S}\right) = \left(\frac{\rho_L}{\rho_S}\right) \left(\frac{\mu_S}{\mu_L}\right) = \left(\frac{1.286}{56.7}\right) \left(\frac{1.00}{1.00}\right) = 0.0227$$

$$Fr: \quad \left(\frac{Q_S}{Q_L}\right) = \left(\frac{D_S}{D_L}\right)^{5/2}$$

Then: from the above two statements:

$$\left(\frac{D_S}{D_L}\right) = (0.0227)^{2/5} = 0.080$$

Consequently:

$$D_S = (0.080)(60 \text{ ft}) = \underline{4.8 \text{ ft}}$$

$$Q_S = (0.080)^{5/2} (800 \text{ gal min}^{-1}) = \underline{1.46 \text{ gal min}^{-1}}$$

Therefore:

- The model tank should be 4.8 ft in diameter
- The drawoff tube should be 0.080 ft in diameter, and 0.080 ft high
- The drawoff tube should be placed 0.32 feet from the side of the tank.

If in this tank water is withdrawn at $1.46 \text{ gal min}^{-1}$, air will be entrained when the liquid level is $(4.8/60)$ of the level producing entrainment in the large tank at a withdrawal rate of 800 gal min^{-1} .

Transport Phenomena Solutions Manual

Ray W. Fahien



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Solution's Manual - Transport Phenomena Fundamentals Second Edition Taylor & Francis Group, 2010-05-21

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Introduction to Transport Phenomena in Materials Engineering David R. Gaskell, Matthew John M. Krane, 2024-01-24

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Table of Contents Transport Phenomena Solutions Manual

1. Understanding the eBook Transport Phenomena Solutions Manual
 - The Rise of Digital Reading Transport Phenomena Solutions Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Transport Phenomena Solutions Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Transport Phenomena Solutions Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Transport Phenomena Solutions Manual
 - Personalized Recommendations

- Transport Phenomena Solutions Manual User Reviews and Ratings
- Transport Phenomena Solutions Manual and Bestseller Lists
- 5. Accessing Transport Phenomena Solutions Manual Free and Paid eBooks
 - Transport Phenomena Solutions Manual Public Domain eBooks
 - Transport Phenomena Solutions Manual eBook Subscription Services
 - Transport Phenomena Solutions Manual Budget-Friendly Options
- 6. Navigating Transport Phenomena Solutions Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Transport Phenomena Solutions Manual Compatibility with Devices
 - Transport Phenomena Solutions Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Transport Phenomena Solutions Manual
 - Highlighting and Note-Taking Transport Phenomena Solutions Manual
 - Interactive Elements Transport Phenomena Solutions Manual
- 8. Staying Engaged with Transport Phenomena Solutions Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Transport Phenomena Solutions Manual
- 9. Balancing eBooks and Physical Books Transport Phenomena Solutions Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Transport Phenomena Solutions Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Transport Phenomena Solutions Manual
 - Setting Reading Goals Transport Phenomena Solutions Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Transport Phenomena Solutions Manual
 - Fact-Checking eBook Content of Transport Phenomena Solutions Manual

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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