



## Chapter 3

### Energy and Momentum Principles

**Problem 1.** Find the critical water depth for a specific energy head of  $E_c = 1.5$  m in the following channels:

- (a) Rectangular channel,  $b = 2$  m
- (b) Triangular channel,  $m = 1.5$  m
- (c) Trapezoidal channel,  $b = 2$  m and  $m = 1$ .

**Solution:**

- (a) Rectangular Channel

$$E_c = \frac{3}{2} y_c = 1.5$$

$$1.5 = \frac{3}{2} y_c$$

$$y_c = 1 \text{ m}$$

- (b) Triangular Channel

$$E_c = 1.25 y_c = 1.5$$

$$1.5 = 1.25 y_c$$

$$y_c = 1.2 \text{ m}$$

- (c) Trapezoidal Channel

$$E_c = y_c + \frac{Q^2}{2gA^3}$$

$$\frac{Q^2 T}{gA^3} = 1 \rightarrow Q^2 = \frac{gA^3}{T}$$

$$E_c = y_c + \frac{gA^3}{2T} \rightarrow E_c = y_c + \frac{A_c}{2T_c} \rightarrow E_c = y_c + \frac{(by_c + my_c^2)}{2(b + 2my_c)}$$

$$1.5 = y_c + \frac{(2y_c + y_c^2)}{2(2 + 2y_c)}$$

By using trial and error method,  $y_c = 1.1$  m

# Physics Principles And Problems Answers Chapter 3

**Kate McGilly**



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*Applied Mechanics Reviews*, 1974

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**Matter and Interactions** Ruth W. Chabay, Bruce A. Sherwood, Aaron P. Titus, Stephen J. Spicklemire, 2025-02-26 Matter Interactions is a calculus based introductory physics text that reflects a modernized view of physics It stresses reasoning from powerful physics principles and integrates contemporary insights such as the atomic nature of matter quantized energy and relativistic dynamics throughout the curriculum Students engage in the full process of creating and refining physical models Computational modeling is integrated to allow students to apply fundamental principles to more complex realistic systems and to explore the possible ranges of behavior of physical models

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**The Science Teacher**, 1987

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Mechanics guides students through rigorous course material providing comprehensive explanations accessible examples and intuitive equations This text's coverage of essential topics such as harmonic oscillator barrier penetration and hydrogen atoms skillfully bridges the gap between sophomore introduction texts and lower level graduate treatments Students will find this user friendly text with numerous examples and applications sets a solid foundation for future courses in the area of Quantum Mechanics Jacket *Quantum Mechanics* Claude Cohen-Tannoudji, Bernard Diu, Franck Lalœ, 2020



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








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