

Practice Problems

16.1 Illumination
pages 431–438

page 436

1. A lamp is moved from 30 cm to 90 cm above the pages of a book. Compare the illumination on the book before and after the lamp is moved.

$$\frac{E_{\text{after}}}{E_{\text{before}}} = \frac{\left(\frac{P}{4\pi d_{\text{after}}^2}\right)}{\left(\frac{P}{4\pi d_{\text{before}}^2}\right)} = \frac{d_{\text{before}}^2}{d_{\text{after}}^2}$$

$$= \frac{(30 \text{ cm})^2}{(90 \text{ cm})^2} = \frac{1}{9}; \text{ therefore, after}$$

the lamp is moved the illumination is one-ninth of the original illumination.

2. What is the illumination on a surface that is 3.0 m below a 150-W incandescent lamp that emits a luminous flux of 2275 lm?

$$E = \frac{P}{4\pi d^2} = \frac{2275 \text{ lm}}{4\pi(3.0 \text{ m})^2} = 2.0 \times 10^1 \text{ lx}$$

3. Draw a graph of the illuminance produced by a 150-W incandescent lamp between 0.50 m and 5.0 m.

Illuminance of a 150-W bulb

$$P = 2275, d = 0.50, 0.75, \dots, 5.0$$

$$E(d) = \frac{P}{4\pi d^2}$$



4. A 64-cd point source of light is 3.0 m above the surface of a desk. What is the illumination on the desk's surface in lux?

$$P = 4\pi(64 \text{ cd}) = 256\pi \text{ lm}$$

$$\text{so } E = \frac{P}{4\pi d^2} = \frac{256\pi \text{ lm}}{4\pi(3.0 \text{ m})^2} = 7.1 \text{ lx}$$

5. A public school law requires a minimum illuminance of 160 lx at the surface of each student's desk. An architect's specifications call for classroom lights to be located 2.0 m above the desks. What is the minimum luminous flux that the lights must produce?

$$E = \frac{P}{4\pi d^2}$$

$$P = 4\pi E d^2$$

$$= 4\pi(160 \text{ lm/m}^2)(2.0 \text{ m})^2$$

$$= 8.0 \times 10^3 \text{ lm}$$

6. A screen is placed between two lamps so that they illuminate the screen equally, as shown in **Figure 16-7**. The first lamp emits a luminous flux of 1445 lm and is 2.5 m from the screen. What is the distance of the second lamp from the screen if the luminous flux is 2375 lm?



Figure 16-7 (Not to scale)

$$E_1 = E_2$$

$$\text{So } \frac{P_1}{d_1^2} = \frac{P_2}{d_2^2}$$

$$\text{or } d_2 = d_1 \sqrt{\frac{P_2}{P_1}}$$

$$= (2.5 \text{ m}) \sqrt{\frac{2375}{1445}}$$

$$= 3.2 \text{ m}$$

Physics Principles Problems Chapter 12 Study Thermal

**Horace H. Rackham School of
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Complex Engineering Systems - Modeling and Optimization Satyvir Singh, Mukesh Kumar Awasthi, 2026-02-02 Complex Engineering Systems Modeling and Optimization offers an in depth exploration of the foundational principles advanced methodologies and interdisciplinary applications essential for understanding and managing intricate engineering systems Spanning mathematical modeling numerical simulation optimization strategies and AI assisted techniques the book presents a rich blend of theory and real world problem solving tools This comprehensive volume is tailored for researchers professionals and graduate students engaged in engineering applied mathematics and computational sciences Covering diverse themes from system of systems behavior and multiphysics modeling to nanofluid dynamics fractional heat transfer queuing theory and machine learning integration the chapters collectively emphasize the interplay between complexity adaptability and innovation The contributors shed light on modern challenges like cryogenic flow analysis pressure sensing in microfluidics MHD flow behavior and AI driven predictive modeling

Study Guide for Giancoli's Physics, Principles with Applications, 2nd Edition Joseph J. Boyle, 1985

Lesson Plan Bklt Physics Zitzewitz, 2001-09

Understanding Physics Michael Mansfield, Colm O'Sullivan, 2011-01-18 Understanding Physics Second edition is a comprehensive yet compact introductory physics textbook aimed at physics undergraduates and also at engineers and other scientists taking a general physics course Written with today's students in mind this text covers the core material required by an introductory course in a clear and refreshing way A second colour is used throughout to enhance learning and understanding Each topic is introduced from first principles so that the text is suitable for students without a prior background in physics At the same time the book is designed to enable students to proceed easily to subsequent courses in physics and may be used to support such courses Mathematical methods in particular calculus and vector analysis are introduced within the text as the need arises and are presented in the context of the physical problems which they are used to analyse Particular aims of the book are to demonstrate to students that the easiest most concise and least ambiguous way to express and describe phenomena in physics is by using the language of mathematics and that at this level the total amount of mathematics required is neither large nor particularly demanding Modern physics topics relativity and quantum mechanics are introduced at an earlier stage than is usually found in introductory textbooks and are integrated with the more classical material from which they have evolved This book encourages students to develop an intuition for relativistic and quantum concepts at as early a stage as is practicable The text takes a reflective approach towards the scientific method at all stages and in keeping with the title of the text emphasis is placed on understanding of and insight into the material presented

The Science Teacher, 1987

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