

Detailed Licensing

Overview

Title: 5: Book- Physics (Boundless)

Webpages: 74

All licenses found:

- [Undeclared](#): 98.6% (73 pages)
- [CC BY-SA 4.0](#): 1.4% (1 page)

By Page

- 5: Book- Physics (Boundless) - *Undeclared*
 - Front Matter - *Undeclared*
 - TitlePage - *Undeclared*
 - InfoPage - *Undeclared*
 - Table of Contents - *Undeclared*
 - Licensing - *Undeclared*
 - 5.1: The Basics of Physics - *Undeclared*
 - 5.1.1: The Basics of Physics - *Undeclared*
 - 5.1.2: Units - *Undeclared*
 - 5.1.3: Significant Figures and Order of Magnitude - *Undeclared*
 - 5.1.4: Solving Physics Problems - *Undeclared*
 - 5.2: Kinematics - *Undeclared*
 - 5.2.1: Basics of Kinematics - *Undeclared*
 - 5.2.2: Speed and Velocity - *Undeclared*
 - 5.2.3: Acceleration - *Undeclared*
 - 5.2.4: Problem-Solving for Basic Kinematics - *Undeclared*
 - 5.2.5: Free-Falling Objects - *Undeclared*
 - 5.3: The Laws of Motion - *Undeclared*
 - 5.3.1: Introduction - *Undeclared*
 - 5.3.2: Force and Mass - *Undeclared*
 - 5.3.3: Newton's Laws - *Undeclared*
 - 5.3.4: Other Examples of Forces - *Undeclared*
 - 5.3.5: Problem-Solving - *Undeclared*
 - 5.3.6: Vector Nature of Forces - *Undeclared*
 - 5.3.7: Further Applications of Newton's Laws - *Undeclared*
 - 5.4: Work and Energy - *CC BY-SA 4.0*
 - 5.4.1: Introduction - *Undeclared*
 - 5.4.2: Work Done by a Constant Force - *Undeclared*
 - 5.4.3: Work Done by a Variable Force - *Undeclared*
 - 5.4.4: Work-Energy Theorem - *Undeclared*
 - 5.4.5: Potential Energy and Conservation of Energy - *Undeclared*
 - 5.4.6: Power - *Undeclared*
 - 5.4.7: CASE STUDY- World Energy Use - *Undeclared*
 - 5.4.8: Further Topics - *Undeclared*
 - 5.5: Static Equilibrium, Elasticity, and Torque - *Undeclared*
 - 5.5.1: Introduction - *Undeclared*
 - 5.5.2: Conditions for Equilibrium - *Undeclared*
 - 5.5.3: Stability - *Undeclared*
 - 5.5.4: Solving Statics Problems - *Undeclared*
 - 5.5.5: Applications of Statics - *Undeclared*
 - 5.5.6: Elasticity, Stress, Strain, and Fracture - *Undeclared*
 - 5.5.7: The Center of Gravity - *Undeclared*
 - 5.5.8: Torque and Angular Acceleration - *Undeclared*
 - 5.6: Fluids - *Undeclared*
 - 5.6.1: Introduction - *Undeclared*
 - 5.6.2: Density and Pressure - *Undeclared*
 - 5.6.3: Archimedes' Principle - *Undeclared*
 - 5.6.4: Cohesion and Adhesion - *Undeclared*
 - 5.6.5: Fluids in Motion - *Undeclared*
 - 5.6.6: Deformation of Solids - *Undeclared*
 - 5.7: Fluid Dynamics and Its Applications - *Undeclared*
 - 5.7.1: Overview - *Undeclared*
 - 5.7.2: Flow in Tubes - *Undeclared*
 - 5.7.3: Bernoulli's Equation - *Undeclared*
 - 5.7.4: Other Applications - *Undeclared*
 - 5.8: Waves and Vibrations - *Undeclared*
 - 5.8.1: Introduction - *Undeclared*
 - 5.8.2: Hooke's Law - *Undeclared*
 - 5.8.3: Periodic Motion - *Undeclared*
 - 5.8.4: Damped and Driven Oscillations - *Undeclared*
 - 5.8.5: Waves - *Undeclared*
 - 5.8.6: Wave Behavior and Interaction - *Undeclared*
 - 5.8.7: Waves on Strings - *Undeclared*
 - 5.9: Sound - *Undeclared*
 - 5.9.1: Introduction - *Undeclared*
 - 5.9.2: Sound Intensity and Level - *Undeclared*
 - 5.9.3: Doppler Effect and Sonic Booms - *Undeclared*
 - 5.9.4: Interactions with Sound Waves - *Undeclared*
 - 5.9.5: Further Topics - *Undeclared*

- [Back Matter - Undeclared](#)
 - [Index - Undeclared](#)
 - [Glossary - Undeclared](#)
- [Glossary - Undeclared](#)
- [Detailed Licensing - Undeclared](#)