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**Textbooks** 

Tips

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THE FEYNMAN LECTURES ON PHYSICS

PARALLEL WOBLOS

FUNDAMENTALS OF PHYSICS

PHYSICS FOR SCIENTISTS AND ENGINEERS

INTRODUCTION TO SOLID STATE PHYSICS

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INTRODUCTION TO ELECTRLOTNAMICS • DAVID GRIFFITHS

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2 EVOLUTIONS IS BOTH CENTURY PHYSICS • DAVID GRIFFITHS

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**QUANTUN GRAVITY** 

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Introduction

Mathematical Methods for Physics and Engineering

Principles of Physics

Feynman Lectures on Physics III - Quantum Mechanics

Concepts in Thermal Physics

An Introduction to Modern Astrophysics

Final Thoughts

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Classical Electrodynamics

Griffiths Introduction to Electrodynamics

Thermodynamics and Statistical Physics

Quantum Mechanics

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Chapter 21 A Traumatic Induction

Chapter 23 Light and Geometric Optics

Chapter 24 The Wave Nature of Light

Solving Physics Problems - Solving Physics Problems by PhysicsStuff 1,437 views 5 years ago 13 minutes, 57 seconds - These problems are from chapters 16, 17, and 18 of **Physics principles with applications 7th edition**, by Douglas C. Giancoli.

Find the Electric Potential at the Electron

Part B What Is the Kinetic Energy of the Electron

What Is the Ionization Energy That Is Required To Remove an Exon from the Atom

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Uniform Magnetic Field

Object Distance

Mirror Equation

Magnification

Critical Angle

Index of Refraction

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