

| | PROGRAMA FISICA | |
|---|---|-----------|
| 5 | <i>PHYSICS</i> | ALONSO |
| 5 | <i>ENERGY: PHYSICAL, ENVIRONMENTAL, AND SOCIAL IMPACT, 3/E</i> | AUBRECHT |
| 5 | <i>PHYSICS OF ATOMS AND MOLECULES, 2/E</i> | BRANDEN |
| 5 | <i>CLASSICAL AND STATISTICAL THERMODYNAMICS</i> | CARTER |
| 5 | <i>OPEN SOURCE PHYSICS A USER'S GUIDE WITH EXAMPLE. 3 ED/</i> | CHRISTIAN |
| 5 | <i>MATHEMATICA FOR CALCULUS-BASED PHYSICS</i> | DE JONG |
| 5 | <i>APPLIED PHYSICS, 8/E</i> | EWEN |
| 5 | <i>FEYNMAN'S TIPS ON PHYSICS: A PROBLEM-SOLVING SUPPLEMENT TO THE FEYNMAN LECTURES ON PHYSICS</i> | FEYNMAN |
| 5 | <i>THE FEYNMAN LECTURES ON PHYSICS, THE DEFINITIVE EDITION VOLUME 1, 2/E</i> | FEYNMAN |
| 5 | <i>FEYNMAN LECTURES ON PHYSICS, THE DEFINITIVE EDITION VOLUME 2, 2/E</i> | FEYNMAN |
| 5 | <i>THE FEYNMAN LECTURES ON PHYSICS, THE DEFINITIVE EDITION VOLUME 3, 2/E</i> | FEYNMAN |
| 5 | <i>THE FEYNMAN LECTURES ON PHYSICS, THE DEFINITIVE AND EXTENDED EDITION, 2/E</i> | FEYNMAN |
| 5 | <i>PHYSICS FOR SCIENTISTS AND ENGINEERS, EXTENDED VERSION (CH. 1-45), 3/E</i> | FISHBANE |
| 5 | <i>INTRODUCTION TO COMPUTER SIMULATION METHODS, AN: APPLICATIONS TO PHYSICAL SYSTEMS, 3/E</i> | GOULD |
| 5 | <i>SCIENTIFIC ENDEAVOR, THE: A PRIMER ON SCIENTIFIC PRINCIPLES AND PRACTICE</i> | LEE |
| 5 | <i>PHYSICS FOR TECHNOLOGY: WITH APPLICATIONS IN INDUSTRIAL CONTROL ELECTRONICS</i> | NICHOLS |
| 5 | <i>INTRODUCTION TO LASERS AND THEIR APPLICATIONS, AN</i> | O'SHEA |
| 5 | <i>THE SCIENCE OF SOUND, 3/E</i> | ROSSING |
| 5 | <i>ESSENTIALS OF MODERN PHYSICS</i> | SANDIN |
| 5 | <i>INTRODUCTION TO THERMAL PHYSICS, AN</i> | SCHROEDER |
| 5 | <i>SOLID STATE ELECTRONIC DEVICES, 5/E</i> | STREETMAN |
| 5 | <i>PHYSICS OF THE ATOM, 4/E</i> | WEHR |
| 5 | <i>MATHEMATICA® FOR PHYSICS, 2/E</i> | ZIMMERMAN |
| 5 | <i>CLASSICAL ELECTROMAGNETISM</i> | FRANKLIN |
| 5 | <i>CLASSICAL MECHANICS, 3/E</i> | GOLDSTEIN |
| 5 | <i>INTRODUCTION TO QUANTUM MECHANICS. 2 ED/</i> | GRIFFITHS |
| 5 | <i>FUNDAMENTALS OF NANOELECTRONICS</i> | HANSON |
| 5 | <i>NUCLEAR MAGNETIC RESONANCE SPECTROSCOPY: AN INTRODUCTION TO PRINCIPLES, APPLICATIONS, AND EXPERIMENTAL METHODS</i> | LAMBERT |
| 5 | <i>APPROACHING QUANTUM COMPUTING</i> | MARINESCU |
| 5 | <i>MOLECULAR SPECTROSCOPY</i> | MCHALE |
| 5 | <i>ADVANCED SEMICONDUCTOR FUNDAMENTALS, 2/E</i> | PTIERRE |
| 5 | <i>QUANTUM MECHANICS: AN ACCESSIBLE INTRODUCTION</i> | SCHERRER |
| 5 | <i>ADVANCED QUANTUM MECHANICS</i> | SAKURAI |
| 5 | <i>OPTICS, 4/E</i> | HECHT |
| 5 | <i>FOUNDATIONS OF ANTENNA THEORY AND TECHNIQUES</i> | FUSCO |
| 5 | <i>ELECTROMAGNETIC WAVES</i> | INAN |
| 5 | <i>FUNDAMENTALS OF APPLIED ELECTROMAGNETICS, 5/E</i> | ULABY |
| 5 | <i>EXPLORING BLACK HOLES: INTRODUCTION TO GENERAL RELATIVITY</i> | TAYLOR |
| 5 | <i>THE PLANETARY SYSTEM, 3/E</i> | MORRISON |
| 5 | <i>FÍSICA. 5 ED/ 2001</i> | SERWAY |
| 5 | <i>FÍSICA UNIVERSITARIA VOL I, 11 ED/2004</i> | SEARS |

| | | |
|---|---|-----------------|
| 5 | <i>FÍSICA UNIVERSITARIA VOL II, 11 ED/2005</i> | <i>SEARS</i> |
| 5 | <i>ÓPTICA FÍSICA</i> | <i>CARREÑO</i> |
| 5 | <i>INGENIERÍA GEOLÓGICA.2002.</i> | <i>GONZALEZ</i> |
| 1 | <i>MINERALES EN LÁMINA DELGADA. 2002.</i> | <i>PERKINS</i> |
| 1 | <i>CIENCIAS DE LA TIERRA, INTRODUCCIÓN A LA GEOLOGÍA FÍSICA. 8 ED/2006.</i> | <i>TARBUCK</i> |
| 5 | <i>FISICA CONCEPTUAL. 10/2007</i> | <i>HEWITT</i> |
| 1 | VIDEOENCICLOPEDIA DE DEMOSTRACIONES DE FISICA: ALMACENADOS EN 25 DISCOS LASER, 2.700 PAGINAS DE MATERIAL ESCRITO EN ESPAÑOL E INGLES, 600 DEMOSTRACIONES DE FISICA | |