1. Record Nr. UNISALENTO991000034069707536

Autore	Rilke, Rainer Maria
Titolo	Diari (1898-1900) : Il diario fiorentino (1898) : Diario di Schmargendorf (1898-1900) : Diario di Worpswede (1900) / Rainer Maria Rilke ; a cura di Nicoletta Dacrema
Pubbl/distr/stampa	Milano : Mursia, 1997
ISBN	8842515361
Descrizione fisica	268 p. ; 22 cm
Collana	Prima persona
Altri autori (Persone)	Dacrema, Nicoletta
Disciplina	838.803
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910153124403321

Autore	Young Hugh D.
Titolo	Sears and Zemansky's University physics with modern physics / / Hugh D. Young, Roger A. Freedman, A. Lewis Ford
Pubbl/distr/stampa	Harlow, England : , : Pearson, , [2014] Â©2014
ISBN	1-292-03728-8
Edizione	[Pearson new international edition, Thirteenth edition.]
Descrizione fisica	1 online resource (830 pages) : illustrations
Collana	Pearson Custom Library
Disciplina	530
Soggetti	Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Pearson New International edition"--At the head of the title.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cover -- Table of Contents -- Preface -- 1. Electric Charge and Electric Field -- 1. Electric Charge -- 2. Conductors, Insulators, and Induced Charges -- 3. Coulomb's Law -- 4. Electric Field and Electric Forces -- 5. Electric-Field Calculations -- 6. Electric Field Lines -- 7. Electric Dipoles -- Chapter Summary -- Problem Set (13/e): Electric Charge and Electric Field -- 2. Gauss's Law -- 1. Charge and Electric Flux -- 2. Calculating Electric Flux -- 3. Gauss's Law -- 4. Applications of Gauss's Law -- 5. Charges on Conductors -- Chapter Summary -- Problem Set (13/e): Gauss's Law -- 3. Electric Potential -- 1. Electric Potential Energy -- 2. Electric Potential -- 3. Calculating Electric Potential -- 4. Equipotential Surfaces -- 5. Potential Gradient -- Chapter Summary -- Problem Set (13/e): Electric Potential -- 4. Capacitance and Dielectrics -- 1. Capacitors and Capacitance -- 2. Capacitors in Series and Parallels -- 3. Energy Storage in Capacitors and Electric-Field Energy -- 4. Dielectrics -- 5. Molecular Model of Induced Charge -- 6. Gauss's Law in Dielectrics -- Chapter Summary -- Problem Set (13/e): Capacitance and Dielectrics -- 5. Current, Resistance, and Electromotive Force -- 1. Current -- 2. Resistivity -- 3. Resistance -- 4. Electromotive Force and Circuits -- 5. Energy and Power in Electric Circuits -- 6. Theory of Metallic Conduction -- Chapter Summary -- Problem Set (13/e): Current, Resistance, and Electromotive Force -- 6. Direct-Current Circuits -- 1. Resistors in Series and Parallel -- 2.

Kirchhoff's Rules -- 3. Electrical Measuring Instruments -- 4. R-C Circuits -- 5. Power Distribution Systems -- Chapter Summary -- Problem Set (13/e): Direct-Current Circuits -- 7. Magnetic Field and Magnetic Forces -- 1. Magnetism -- 2. Magnetic Field -- 3. Magnetic Field Lines and Magnetic Flux.
4. Motion of Charged Particles in a Magnetic Field -- 5. Applications of Motion of Charged Particles -- 6. Magnetic Force on a Current-Carrying Conductor -- 7. Force and Torque on a Current Loop -- 8. The Direct-Current Motor -- 9. The Hall Effect -- Chapter Summary -- Problem Set (13/e): Magnetic Field and Magnetic Forces -- 8. Sources of Magnetic Field -- 1. Magnetic Field of a Moving Charge -- 2. Magnetic Field of a Current Element -- 3. Magnetic Field of a Straight Current-Carrying Conductor -- 4. Force Between Parallel Conductors -- 5. Magnetic Field of a Circular Current Loop -- 6. Ampere's Law -- 7. Applications of Ampere's Law -- 8. Magnetic Materials -- Chapter Summary -- Problem Set (13/e): Sources of Magnetic Field -- 9. Electromagnetic Induction -- 1. Induction Experiments -- 2. Faraday's Law -- 3. Lenz's Law -- 4. Motional Electromotive Force -- 5. Induced Electric Fields -- 6. Eddy Currents -- 7. Displacement Current and Maxwell's Equations -- 8. Superconductivity -- Chapter Summary -- Problem Set (13/e): Electromagnetic Induction -- 10. Inductance -- 1. Mutual Inductance -- 2. Self-Inductance and Inductors -- 3. Magnetic-Field Energy -- 4. The R-L Circuit -- 5. The L-C Circuit -- 6. The L-R-C Series Circuit -- Chapter Summary -- Problem Set (13/e): Inductance -- 11. Alternating Current -- 1. Phasors and Alternating Currents -- 2. Resistance and Reactance -- 3. The L-R-C Series Circuit -- 4. Power in Alternating-Current Circuits -- 5. Resonance in Alternating-Current Circuits -- 6. Transformers -- Chapter Summary -- Problem Set (13/e): Alternating Current -- 12. Electromagnetic Waves -- 1. Maxwell's Equations and Electromagnetic Waves -- 2. Plane Electromagnetic Waves and the Speed of Light -- 3. Sinusoidal Electromagnetic Waves -- 4. Energy and Momentum in Electromagnetic Waves -- 5. Standing Electromagnetic Waves -- Chapter Summary.
Problem Set (13/e): Electromagnetic Waves -- 13. The Nature and Propagation of Light -- 1. The Nature of Light -- 2. Reflection and Refraction -- 3. Total Internal Reflection -- 4. Dispersion -- 5. Polarization -- 6. Scattering of Light -- 7. Huygen's Principle -- Chapter Summary -- Problem Set (13/e): The Nature and Propagation of Light -- 14. Geometric Optics -- 1. Reflection and Refraction at a Plane Surface -- 2. Reflection at a Spherical Surface -- 3. Refraction at a Spherical Surface -- 4. Thin Lenses -- 5. Cameras -- 6. The Eye -- 7. The Magnifier -- 8. Microscopes and Telescopes -- Chapter Summary -- Problem Set (13/e): Geometric Optics -- 15. Interference -- 1. Interference and Coherent Sources -- 2. Two-Source Interference of Light -- 3. Intensity in Interference Patterns -- 4. Interference in Thin Films -- 5. The Michelson Interferometer -- Chapter Summary -- Problem Set (13/e): Interference -- 16. Diffraction -- 1. Fresnel and Fraunhofer Diffraction -- 2. Diffraction from a Single Slit -- 3. Intensity in the Single-Slit Pattern -- 4. Multiple Slits -- 5. Diffraction Grating -- 6. X-Ray Diffraction -- 7. Circular Apertures and Resolving Power -- 8. Holography -- Chapter Summary -- Problem Set (13/e): Diffraction -- 17. Relativity -- 1. Invariance of Physical Laws -- 2. Relativity of Simultaneity -- 3. Relativity of Time Intervals -- 4. Relativity of Length -- 5. The Lorentz Transformations -- 6. The Doppler Effect for Electromagnetic Waves -- 7. Relativistic Momentum -- 8. Relativistic Work and Energy -- 9. Newtonian Mechanics and Relativity -- Chapter Summary -- Problem Set (13/e): Relativity -- Appendix: The International System of Units -- Appendix: The Greek Alphabet --

Appendix: Periodic Table of the Elements -- Appendix: Unit Conversion Factors -- Problem Set (13/e): Electric Charge and Electric Field. Problem Set (13/e): Gauss's Law -- Problem Set (13/e): Electric Potential -- Problem Set (13/e): Capacitance and Dielectrics -- Problem Set (13/e): Current, Resistance, and Electromotive Force -- Problem Set (13/e): Direct-Current Circuits -- Problem Set (13/e): Magnetic Field and Magnetic Forces -- Problem Set (13/e): Sources of Magnetic Field -- Problem Set (13/e): Electromagnetic Induction -- Problem Set (13/e): Inductance -- Problem Set (13/e): Alternating Current -- Problem Set (13/e): Electromagnetic Waves -- Problem Set (13/e): The Nature and Propagation of Light -- Problem Set (13/e): Geometric Optics -- Problem Set (13/e): Interference -- Problem Set (13/e): Diffraction -- Problem Set (13/e): Relativity -- Index.

Sommario/riassunto

University Physics with Modern Physics, Technology Update, Thirteenth Edition continues to set the benchmark for clarity and rigor combined with effective teaching and research-based innovation. The Thirteenth Edition Technology Update contains QR codes throughout the textbook, enabling students to use their smartphone or tablet to instantly watch interactive videos about relevant demonstrations or problem-solving strategies. University Physics is known for its uniquely broad, deep, and thoughtful set of worked examples-key tools for developing both physical understanding and problem-solving skills. The Thirteenth Edition revises all the Examples and Problem-solving Strategies to be more concise and direct while maintaining the Twelfth Edition's consistent, structured approach and strong focus on modeling as well as math. To help students tackle challenging as well as routine problems, the Thirteenth Edition adds Bridging Problems to each chapter, which pose a difficult, multiconcept problem and provide a skeleton solution guide in the form of questions and hints. The text's rich problem sets-developed and refined over six decades-are upgraded to include larger numbers of problems that are biomedically oriented or require calculus. The problem-set revision is driven by detailed student-performance data gathered nationally through MasteringPhysics®, making it possible to fine-tune the reliability, effectiveness, and difficulty of individual problems. Complementing the clear and accessible text, the figures use a simple graphic style that focuses on the physics. They also incorporate explanatory annotations-a technique demonstrated to enhance learning. This package consists of: Univeristy Physics with Modern Physics Technology Update, Volume 2 (Chapters 21-27), Thirteenth Edition.

3. Record Nr. UNICASMIL0295166

Autore	Bayard, Jean-François Alfred
Titolo	La fille du régiment : opéra comique en deux acts / paroles de F. Saint Georges et M. Bayard ; musique de Gaetano Donizetti
Pubbl/distr/stampa	Parma, : Grafiche Step, stampa 1988
Titolo uniforme	La fille du regiment
Descrizione fisica	102, [10] p. : ill. ; 24 cm
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Lingua di pubblicazione	Italiano Francese
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Livello bibliografico	Monografia
Note generali	Programma di sala Titolo e indicazioni di responsabilità in copertina Contiene il testo del libretto in francese e l'anastatica dell'edizione italiana: Parma : Tipografia Stocchi, 1861.