

Energy Storage and Transfer Model Worksheet 2: Hooke's Law and Elastic Energy

Suppose that Hooke's Law is valid for a spring that obeys Hooke's Law. Graphically represent the relationship between displacement and force on displacement. Below each of the relationships, write the equation.



1. Graphically represent the amount of energy stored when stretching the spring constant value from 0 to 100 N/m. The area under the line is shaded in red.

2. The area under the line is $\frac{1}{2}Fx = \frac{1}{2}(100 \text{ N})(0.30 \text{ m}) = 15 \text{ J}$.

3. Graphically represent the amount of energy stored when stretching the spring constant value from 0 to 1.0 N/m. The area under the line is shaded in red.

4. The area under the line is $\frac{1}{2}Fx = \frac{1}{2}(1.0 \text{ N})(0.30 \text{ m}) = 0.15 \text{ J}$.

5. The area under the line is $\frac{1}{2}Fx = \frac{1}{2}(1.0 \text{ N})(0.30 \text{ m}) = 0.15 \text{ J}$.

Now graph Force vs. Displacement for a spring that obeys Hooke's Law. The area under the line is shaded in red.



6. The area under the line is $\frac{1}{2}Fx = \frac{1}{2}(100 \text{ N})(0.30 \text{ m}) = 15 \text{ J}$.

7. The area under the line is $\frac{1}{2}Fx = \frac{1}{2}(1.0 \text{ N})(0.30 \text{ m}) = 0.15 \text{ J}$.

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9. The area under the line is $\frac{1}{2}Fx = \frac{1}{2}(1.0 \text{ N})(0.30 \text{ m}) = 0.15 \text{ J}$.

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14. The area under the line is $\frac{1}{2}Fx = \frac{1}{2}(1.0 \text{ N})(0.30 \text{ m}) = 0.15 \text{ J}$.

15. The area under the line is $\frac{1}{2}Fx = \frac{1}{2}(1.0 \text{ N})(0.30 \text{ m}) = 0.15 \text{ J}$.

16. The area under the line is $\frac{1}{2}Fx = \frac{1}{2}(1.0 \text{ N})(0.30 \text{ m}) = 0.15 \text{ J}$.

Energy Ws2 V3 1

**Karl Hauffe, Fedor Fedorovich
Vol'kenshtein**



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2d Inorganic Materials Beyond Graphene C N R Rao, Umesh Vasudeo Waghmare, 2017-08-28 Two dimensional materials have had widespread applications in nanoelectronics catalysis gas capture water purification energy storage and conversion Initially based around graphene research has since moved on to looking at alternatives including transition metal dichalcogenides layered topological insulators metallic mono chalcogenides borocarbonitrides and phosphorene This book provides a review of research in the field of these materials including investigation into their defects analysis on hybrid structures focusing on their properties and synthesis and characterization and applications of 2D materials beyond graphene It is designed to be a single point reference for students teachers and researchers of chemistry and its related subjects particularly in the field of nanomaterials *Practice makes permanent: 350+ questions for AQA GCSE Physics* Kimberley Walrond, Darren Forbes, 2020-08-10 Practise and prepare for AQA GCSE Physics with hundreds of topic based questions and one complete set of exam practice papers designed to strengthen knowledge and prepare students for the exams This extensive practice book raises students performance by providing shed loads of practice following the SLOP learning approach that is recommended by teachers Consolidate knowledge and understanding with practice questions for every topic and type of question including multiple choice multi step calculations and extended response questions Develop the mathematical literacy and practical skills required for the exams each question indicates in the margin which skills are being tested Confidently approach the exam having completed one set of exam style practice papers that replicate the types wording and structure of the questions students will face Identify topics and skills for revision using the page references in the margin to refer back to the specification and accompanying Hodder Education Student Books for remediation Easily check answers with fully worked solutions and mark schemes provided in the book *A Textbook on Refrigerating and Ice-making Machinery* Scranton International Correspondence Schools (Pa), 1899 Practice makes permanent: 600+ questions for AQA GCSE Combined Science Trilogy Jo Ormisher, Kimberley Walrond, Darren Forbes, Sam Holyman, Owen Mansfield, 2020-08-24 Practise and prepare for AQA GCSE Combined Science with hundreds of topic based questions and one complete set of exam practice papers designed to strengthen knowledge and prepare students for the exams This extensive practice book raises students performance by providing shed loads of practice following the SLOP learning approach that is recommended by teachers Consolidate knowledge and understanding with practice questions for every topic and type of question including multiple choice multi step calculations and extended response questions Develop the mathematical literacy and practical skills required for the exams each question indicates in the margin which skills are being tested Confidently approach the exam having completed one set of exam style practice papers that replicate the types wording and structure of the questions students will face Identify topics and skills for revision using the page references in the margin to refer back to the specification and accompanying Hodder Education Student Books for remediation Easily check answers

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Energy Research Abstracts, 1983 **Agricultural Engineering**, 1928 **Symposium on Electronic Phenomena in Chemisorption and Catalysis on Semiconductors, Held in Moscow, July 2-4, 1968** Karl Hauße, Fedor Fedorovich Vol'kenshtein, 1969 *ERDA Energy Research Abstracts*, 1983 **Practice makes permanent: 350+ questions for AQA GCSE Chemistry** Owen Mansfield, Sam Holyman, 2020-08-10 Practise and prepare for AQA GCSE Chemistry with hundreds of topic based questions and one complete set of exam practice papers designed to strengthen knowledge and prepare students for the exams. This extensive practice book raises students performance by providing shed loads of practice following the SLOP learning approach that is recommended by teachers. Consolidate knowledge and understanding with practice questions for every topic and type of question including multiple choice multi step calculations and extended response questions. Develop the mathematical literacy and practical skills required for the exams each question indicates in the margin which skills are being tested. Confidently approach the exam having completed one set of exam style practice papers that replicate the types wording and structure of the questions students will face. Identify topics and skills for revision using the page references in the margin to refer back to the specification and accompanying Hodder Education Student Books for remediation. Easily check answers with fully worked solutions and mark schemes provided in the book.

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business curriculum in mature and developing countries alike And well it should be The economy affects decisions by investors manufacturers distributors importers and exporters etc in all parts of the world Often it is the difference between growth and profitability on one hand and stagnation or failure on the other In recent years as the world economy has undergone overwhelming changes especially in East Asia and now in the advanced countries understanding what is going on in the local economy and out there in the world has become a particular challenge to managers The new developments of which the new economy is the most recent one do not supercede the basic theoretical framework of macroeconomics But they add greatly to the challenge of understanding the economic situation and to its uncertainty This book was originally written to meet the needs of a business curriculum based on the program at the Sasin Graduate Institute of Business Administration of Chulalongkorn University in Bangkok in collaboration with the Wharton and Kellogg Business Schools in the United States The book is intended for a broad audience both domestic and international that includes mature MBA business students intermediate level undergraduates and informed laypersons

Matrix Infrared Spectroscopy and Density Functional Theory Calculations of Novel Transition Metal-containing Molecules Binyong Liang,2002 **Seismic Exploration of Hydrocarbons in Heterogeneous Reservoirs** Jing Ba,José M. Carcione,Qizhen Du,Haibo Zhao,Tobias Muller,2014-05-02 Seismic Exploration of Hydrocarbons in Heterogeneous Reservoirs New Theories Methods and Applications is based on the field research conducted over the past decade by an authoring team of five of the world s leading geoscientists In recent years the exploration targets of world s oil companies have become more complex The direct detection of hydrocarbons based on seismic wave data in heterogeneous oil gas reservoirs has become a hot spot in the research of applied and exploration geophysics The relevant theories approaches and applications which the authors have worked on for years and have established mature technical processes for industrial application are of significant meaning to the further study and practice of engineers researchers and students in related area Authored by a team of geophysicists in industry and academia with a range of field instruction and research experience in hydrocarbon exploration Nearly 200 figures photographs and illustrations aid in the understanding of the fundamental concepts and techniques Presents the latest research in wave propagation theory unconventional resources experimental study multi component seismic processing and imaging rock physics modeling and quantitative seismic interpretation Sophisticated approach to research systematically forms an industrial work flow for geoscience and engineering practice *Doklady Akademii* nauk SSSR.,1967

Semiconductor Electrodes Harry O. Finklea,1988 Semiconductors have been studied as electrodes in electrochemical systems since the mid 1950 s However it was not until the 1970 s that the search for alternative energy sources especially solar energy led to an enormous expansion in semiconductor electrode research One attractive option for solar energy conversion is the semiconductor liquid junction solar cell which can be designed to produce either electrical power or fuel such as hydrogen Consequently the number of papers published concerning semiconductor electrodes has rapidly increased

Previous books have principally focused on the underlying theory largely from solid state physics and principles of operation of all semiconductor electrodes. It therefore seemed both useful and appropriate to review the field with the intention of collating information for each semiconductor or family of semiconductors with contributions from authors who are all recognized experts in their field. Each chapter is devoted to critically assessing the recent literature on a particular semiconductor or family of semiconductors.

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