

Bryan-Science 8
Homework assignment – Answer key

Energy Calculations Worksheet

1. A shot putter heaves a 7.26kg shot with a final velocity of 7.5m/s. What is the kinetic energy of the shot?

$$E_k = \frac{1}{2} \cdot m \cdot v^2$$

$$E_k = \frac{1}{2} \cdot 7.26\text{kg} \cdot (7.5\text{m/s})^2$$

$$E_k = 204.18 \text{ J}$$

2. What is the final velocity of a 5700kg truck, if 2 200 000J of energy is used to accelerate it?

$$E_k = \frac{1}{2} \cdot m \cdot v^2$$

$$2200000 = \frac{1}{2} \cdot 5700 \text{ kg} \cdot v^2$$

$$2200000 = 2850 \cdot v^2$$

$$2200000/2850 = v^2$$

$$v^2 = 771.93$$

$$v = 27.78\text{m/s}$$

3. A 2kg textbook is lifted from the floor to a shelf 2.10m above the floor.

- (a) What is the gravitational potential energy of the book relative to the floor?

$$E_p = m \cdot g \cdot h$$

$$E_p = 2 \text{ kg} \cdot 9.8\text{m/s}^2 \cdot 2.1\text{m}$$

$$E_p = 19.6 \cdot 2.1$$

$$E_p = 41.16 \text{ J}$$

- (b) What is its gravitational potential energy relative to the head of a 1.65m tall person?

$$E_p = m \cdot g \cdot h$$

$$E_p = 2 \text{ kg} \cdot 9.8\text{m/s}^2 \cdot 1.65\text{m}$$

$$E_p = 2 \cdot 16.17$$

$$E_p = 32.34 \text{ J}$$

4. A bike rider approaches a hill with a speed of 8.5m/s. The total mass of the rider and the bike is 85kg.

- (a) Find the kinetic energy of the bike and rider.

$$E_k = \frac{1}{2} \cdot m \cdot v^2$$

$$E_k = \frac{1}{2} \cdot 85 \text{ kg} \cdot 8.5^2 \text{ m/s}$$

$$E_k = 32.5 \cdot (8.5\text{m/s})^2$$

$$E_k = 3070.63 \text{ J}$$

- (b) The rider coasts up the hill. Assuming there is no friction, at what height will the bike come to a stop?

$$3070.63 = 85 \text{ kg} \cdot 9.8\text{m/s}^2 \cdot h$$

$$3070.63 = 833 \cdot h$$

$$3070.63/833 = h$$

$$h = 3.69\text{m}$$

Physical Science 233

L Darling-Hammond



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ARS Directory United States. Agricultural Research Service, 1974 Questions on Natural Science and the Harmonic Philosophy John Emmett Richardson, 1913 The Seven Seals of Science Joseph Mayer, 1927 The Early Works, 1882-1898: 1882-1888. Early essays and Leibniz's new essays concerning the human understanding John Dewey, 2008 This third volume in the definitive edition of Dewey's early work opens with his tribute to George Sylvester Morris the former teacher who had brought Dewey to the University of Michigan Morris's death in 1889 left vacant the Department of Philosophy chairmanship and led to Dewey's returning to fill that post after a year's stay at Minnesota Appearing here among all his writings from 1889 through 1892 are Dewey's earliest comprehensive statements on logic and his first book on ethics Dewey's marked copy of the galley proof for his important article *The Present Position of Logical Theory* recently discovered among the papers of the Open Court Publishing Company is used as the basis for the text making available for the first time his final changes and corrections The textual studies that make *The Early Works* unique among American philosophical editions are reported in detail One of these *A Note on Applied Psychology* documents the fact that Dewey did not co-author this book frequently attributed to him Six brief unsigned articles written in 1891 for a University of Michigan student publication the *Inlander* have been identified as Dewey's and are also included in this volume In both style and content these articles reflect Dewey's conviction that philosophy should be used as a means of illuminating the contemporary scene thus they add a new dimension to present knowledge of his early writing **The Role of Mathematics in Physical Sciences** Giovanni Boniolo, Paolo Budinich, Majda Trobok, 2005-07-22 Even though mathematics and physics have been related for centuries and this relation appears to be unproblematic there are many questions still open Is mathematics really necessary for physics or could physics exist without mathematics Should we think physically and then add the mathematics apt to formalise our physical intuition or should we think mathematically and then interpret physically the obtained results Do we get mathematical objects by abstraction from real objects or vice versa Why is mathematics effective into physics These are all relevant questions whose answers are necessary to fully understand the status of physics particularly of contemporary physics The aim of this book is to offer plausible answers to such questions through both historical analyses of relevant cases and philosophical analyses of the relations between mathematics and physics Chromatography of Natural, Treated and Waste Waters T.R Crompton, 2003-05-22 *Chromatography of Natural Treated and Waste Waters* is the first book to bring together information of a range of chromatographic techniques in all types of water precipitation to sewage effluents Organic and inorganic compounds cations anions and elements are all discussed Particular attention is paid to multi compound analysis of water and the analysis of minute traces of pollutants Gas chromatography high performance liquid chromatography and mass spectrometry are included in this well referenced and easy to use book **Organic Compounds in Natural Waters** T Roy Crompton, 2013-09-23 The potential health hazards that might arise from the presence of organic

substances in water are a matter of increasing concern to the water industry environmentalists and the general public alike This comprehensive reference draws together and systematises the vast body of information available on the occurrence and determination of organic substances in natural waters Organic Compounds in Natural Waters provides a comprehensive description of organic substances in waters Methods are provided in broad outline with guidance on their applicability their comparative advantages and disadvantages possible interferences sensitivity and detection levels The book is an essential reference for analytical chemists working in industry water utilities government non government organisations and regulatory agencies and environmental analytical consultants

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