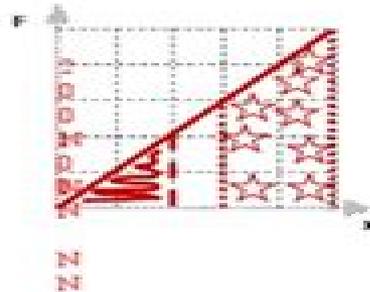


## Energy Storage and Transfer Model Worksheet 2: Hooke's Law and Elastic Energy

Suppose one lab group found that  $F = 1000 \text{ N/m } (\Delta x)$ . Construct a graphical representation of force vs. displacement. (Hint: make the maximum displacement 0.25 m.)



- Graphically determine the amount of energy stored while stretching the spring described above from  $x = 0$  to  $x = 10$  cm. The area marked with a squiggle is equal to the energy stored.

$$E = \text{area} = \frac{1}{2}(b)(h) = \frac{1}{2}(0.1\text{m})(100\text{N}) = 5\text{J}$$

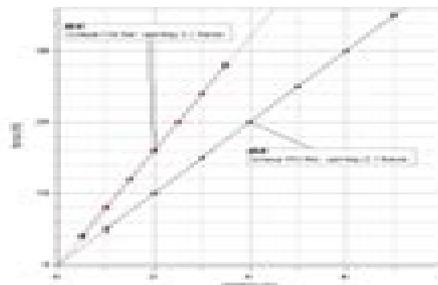
- Graphically determine the amount of energy stored while stretching the spring described above from  $x = 15$  to  $x = 25$ .

The area marked with stars is equal to the energy stored.

$$E = \text{area} = (b)(h_1) + \frac{1}{2}(b)(h_2)$$

$$E = (0.1\text{m})(150\text{N}) + \frac{1}{2}(0.1\text{m})(100\text{N}) = 20\text{J}$$

The graph below was made from data collected during an investigation of the relationship between the amounts two different springs stretched when different forces were applied.



- Determine the spring constant for each spring.

The spring constant is equal to the slope of the line.

$$k_1 = \frac{24\text{N}}{3\text{m}} = 8\text{N/m}$$

$$k_2 = \frac{15\text{N}}{3\text{m}} = 5\text{N/m}$$

- For each spring, compare:
  - the amount of force required to stretch the spring 3.0 m.

By inspection:

$$F_1 = 24\text{N}$$

$$F_2 = 15\text{N}$$

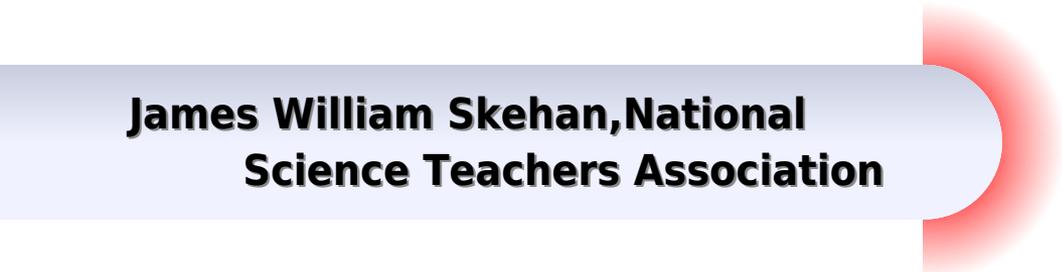
- the  $E_{\text{el}}$  stored in each spring when stretched 3.0m.

$$E_1 = \text{area} = \frac{1}{2}(b)(h) = \frac{1}{2}(3.0\text{m})(24\text{N}) = 36\text{J}$$

$$E_2 = \text{area} = \frac{1}{2}(b)(h) = \frac{1}{2}(3.0\text{m})(15\text{N}) = 22.5\text{J}$$

# Modeling Instruction Physics Energy Ws 2 V 3 1

**James William Skehan, National  
Science Teachers Association**



## **Modeling Instruction Physics Energy Ws 2 V 3 1:**

*Heating and Cooling with Ground-Source Heat Pumps in Cold and Moderate Climates* Vasile Minea, 2022-04-19 Heating and Cooling with Ground Source Heat Pumps in Cold and Moderate Climates Design Principles Potential Applications and Case Studies focuses on applications and cases studies of ground source heat pumps in moderate and cold climates It details technical aspects such as materials thermal fluid carriers and pumping and drilling trenching technologies as well as the most common and uncommon application fields for basic system configurations The principles of system integrations and applications in moderate and cold climates such as hybrid solar assisted thermo syphon foundation mines snow melting district heating and cooling ground source heat pump systems etc are also presented each followed by case studies Based on the author s more than 30 years of technical experience Discusses ground source heat pump technologies that can be successfully applied in moderate and cold climates Presents several case studies including successful energy results as well as the main lessons learned This work is aimed at designers of HVAC systems as well as geological mechanical and chemical engineers implementing environmentally friendly heating and cooling technologies for buildings

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**ERDA Energy Research Abstracts** United States. Energy Research and Development Administration, 1976

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