

Question 1:

Consider a block of mass m attached to a spring with force constant k , as shown in the figure. The spring can be either stretched or compressed. The block slides on a frictionless horizontal surface, as shown. When the spring is relaxed, the block is located at $x = 0$. If the block is pulled to the right a distance A and then released, A will be the amplitude of the resulting oscillations.

Assume that the mechanical energy of the block-spring system remains unchanged in the subsequent motion of the block.



- a) After the block is released from $x = A$, it will:
- remain at rest.
 - move to the left until it reaches equilibrium and stop there.
 - move to the left until it reaches $x = -A$ and stop there.
 - move to the left until it reaches $x = -A$ and then begin to move to the right.

The time it takes the block to complete one cycle is called the period. Usually, the period is denoted T and is measured in seconds.

The frequency, denoted f , is the number of cycles that are completed per unit of time: $f = 1/T$. In SI units, f is measured in inverse seconds, or hertz (Hz).

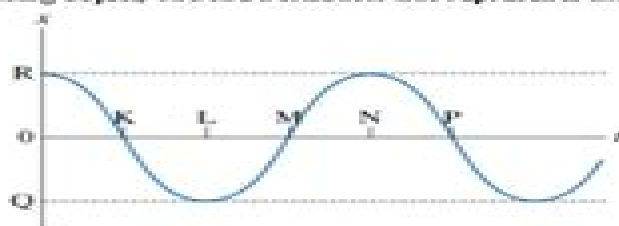
- b) If the period is doubled, the frequency is:

- unchanged.
- doubled.
- halved.

- c) An oscillating object takes 0.10 s to complete one cycle; that is, its period is 0.10 s. What is its frequency f ?

- d) If the frequency is 40 Hz, what is the period T ?

The following questions refer to the second figure below that graphically depicts the oscillations of the block on the spring. Note that the vertical axis represents the x coordinate of the oscillating object, and the horizontal axis represents time.



- e) Which points on the x axis are located a distance A from the equilibrium position?
- R only.
 - Q only.
 - both R and Q.
- f) Suppose that the period is T . Which of the following points on the t axis are separated by the time interval T ?
- K and L.
 - K and M.
 - K and P.
 - L and N.
 - M and P.

Now assume for the remaining Parts g) – j), that the x coordinate of point R is 0.12 m and the t coordinate of point K is 0.0050 s.

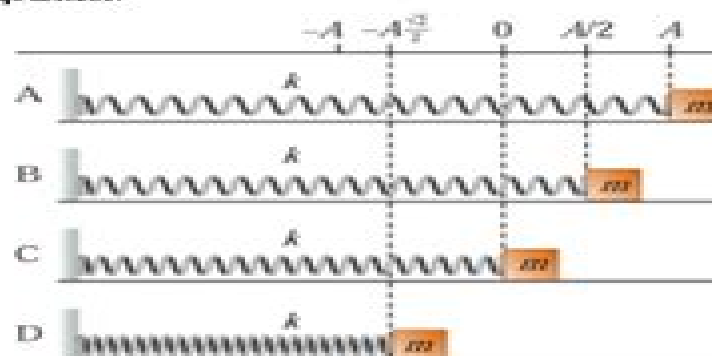
- g) What is the period T ?

Hint: In moving from the point $t = 0$ to the point K, what fraction of a full wavelength is covered? Call that fraction a . Then you can set $aT = 0.0050$ s. Dividing by the fraction a will give the period T .

- h) How much time t does the block take to travel from the point of maximum displacement to the opposite point of maximum displacement?
- i) What distance d does the object cover during one period of oscillation?
- j) What distance d does the object cover between the moments labeled K and N on the graph?

Question 2:

Consider a harmonic oscillator at four different moments, labeled A, B, C, and D, as shown in the figure below. Assume that the force constant k , the mass of the block, m , and the amplitude of vibrations, A , are given. Answer the following questions.



- a) Which moment corresponds to the maximum potential energy of the system?
- b) Which moment corresponds to the minimum kinetic energy of the system?

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Rachel S Tattersall



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Electromagnetic Scattering by a Linearly Oscillating Target Ralph E. Kleinman, 1975 A theoretical analysis is presented in this report which shows that when a plane electromagnetic wave is incident upon a perfectly conducting linearly oscillating arbitrarily shaped target the scattered far field differs only in phase from the field scattered when the target is motionless The explicit form of the phase modulation factor is derived to an accuracy of the order of v/c where v and c are the velocities of target motion and electromagnetic waves respectively Spectral analysis of the modulation shows that the power distribution varies with the shape of the motion wavelength of the incident field and magnitude of the projections of the oscillation in the incident and receiver directions Power spectra are calculated for square triangular and sinusoidal periodic target motion as well as a superposition of two sinusoids of different frequency and amplitude The results indicate that even small amplitude oscillations produce measurable modulations of the scatter field Author **NIST Special**

Publication, 2002 **Scientific and Technical Aerospace Reports**, 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database NBS Special Publication, 1968 Neural Computation in Embodied Closed-Loop Systems for the Generation of Complex Behavior: From Biology to Technology Poramate Manoonpong, Christian Tetzlaff, 2018-10-11 How can neural and morphological computations be effectively combined and realized in embodied closed loop systems e g robots such that they can become more like living creatures in their level of performance Understanding this will lead to new technologies and a variety of applications To tackle this research question here we bring together experts from different fields including Biology Computational Neuroscience Robotics and Artificial Intelligence to share their recent findings and ideas and to update our research community This eBook collects 17 cutting edge research articles covering neural and morphological computations as well as the transfer of results to real world applications like prosthesis and orthosis control and neuromorphic hardware implementation *Index to IEEE Publications* Institute of Electrical and Electronics Engineers, 1995 Issues for 1973 cover the entire IEEE technical literature **Lagrangian and Hamiltonian Methods for Nonlinear Control 2003** A Astolfi, Francisco Gordillo, A J Van Der Schaft, 2003-10-07 This is the second of a series of IFAC Workshops initiated in 2000 The first one chaired and organized by Profs N Leonard and R Ortega was held in Princeton in March 2000 This proceedings volume looks at the role played by Lagrangian and Hamiltonian methods in disciplines such as classical mechanics quantum mechanics fluid dynamics electrodynamics celestial mechanics and how such methods can be practically applied in the control community Presents and illustrates new approaches to nonlinear control that exploit the Lagrangian and Hamiltonian structure of the system to be controlled Highlights the important role of Lagrangian and Hamiltonian Structures as design methods **Conference Publication**, 1976

Mathematical Methods in Scattering Theory and Biomedical Engineering Dimitrios Ioannou Fotiadis, Christos

Massalas,2006 This volume comprises the papers presented at the Seventh International Workshop on Scattering Theory and Biomedical Engineering focusing on the hottest topics in scattering theory and biomedical technology All the contributions are state of the art and have been fully reviewed The authors are recognized as being eminent both in their field and in the science community *Technical Publications Announcements with Indexes* United States. National Aeronautics and Space Administration,1962 **Nuclear Wastes** National Research Council,Division on Earth and Life Studies,Commission on Geosciences, Environment and Resources,Committee on Separations Technology and Transmutation Systems,1996-03-23 Disposal of radioactive waste from nuclear weapons production and power generation has caused public outcry and political consternation Nuclear Wastes presents a critical review of some waste management and disposal alternatives to the current national policy of direct disposal of light water reactor spent fuel The book offers clearcut conclusions for what the nation should do today and what solutions should be explored for tomorrow The committee examines the currently used once through fuel cycle versus different alternatives of separations and transmutation technology systems by which hazardous radionuclides are converted to nuclides that are either stable or radioactive with short half lives The volume provides detailed findings and conclusions about the status and feasibility of plutonium extraction and more advanced separations technologies as well as three principal transmutation concepts for commercial reactor spent fuel The book discusses nuclear proliferation the U S nuclear regulatory structure issues of health safety and transportation the proposed sale of electrical energy as a means of paying for the transmutation system and other key issues **Mathematical Methods In Scattering Theory And Biomedical Engineering - Proceedings Of The Seventh International Workshop** Christos V Massalas,Dimitrios I Fotiadis,2006-08-01 This volume comprises the papers presented at the Seventh International Workshop on Scattering Theory and Biomedical Engineering focusing on the hottest topics in scattering theory and biomedical technology All the contributions are state of the art and have been fully reviewed The authors are recognized as being eminent both in their field and in the science community **The Shock and Vibration Digest** ,1976-07 **NASA Conference Publication** ,1999 **Intelligent Computing Theory** De-Shuang Huang,Vitoantonio Bevilacqua,Prashan Premaratne,2014-07-03 This book in conjunction with the volumes LNAI 8589 and LNBI 8590 constitutes the refereed proceedings of the 10th International Conference on Intelligent Computing ICIC 2014 held in Taiyuan China in August 2014 The 92 papers of this volume were carefully reviewed and selected from numerous submissions The papers are organized in topical sections such as evolutionary computation and learning swarm intelligence and optimization machine learning social and natural computing neural networks biometrics recognition image processing information security virtual reality and human computer interaction knowledge discovery and data mining signal processing pattern recognition biometric system and security for intelligent computing Special Publication American Institute of Electrical Engineers,1952 Engineering ,1895 *Applied Mechanics Reviews* ,1968 **Nuclear Science Abstracts** ,1962 Electronic Products

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