# Solutions to Problems in Goldstein, Classical Mechanics, Second Edition

Homer Reid

August 22, 2000

# Chapter 1

#### Problem 1.1

A nucleus, originally at rest, decays radioactively by emitting an electron of momentum 1.73 MeV/c, and at right angles to the direction of the electron a neutrino with momentum 1.00 MeV/c. ( The MeV (million electron volt) is a unit of energy, used in modern physics, equal to  $1.60 \times 10^{-6}$  erg. Correspondingly, MeV/c is a unit of linear momentum equal to  $5.34 \times 10^{-17}$  gm-cm/sec.) In what direction does the nucleus recoil? What is its momentum in MeV/c? If the mass of the residual nucleus is  $3.90 \times 10^{-22}$  gm, what is its kinetic energy, in electron volts?

Place the nucleus at the origin, and suppose the electron is emitted in the positive y direction, and the neutrino in the positive x direction. Then the resultant of the electron and neutrino momenta has magnitude

$$|\mathbf{p}_{\mathbf{e}+\nu}| = \sqrt{(1.73)^2 + 1^2} = 2 \text{ MeV/c},$$

and its direction makes an angle

$$\theta = \tan^{-1} \frac{1.73}{1} = 60^{\circ}$$

with the x axis. The nucleus must acquire a momentum of equal magnitude and directed in the opposite direction. The kinetic energy of the nucleus is

$$T = \frac{p^2}{2m} = \frac{4 \text{ MeV}^2 \text{ e}^{-2}}{2 \cdot 3.9 \cdot 10^{-22} \text{ gm}} \cdot \frac{1.78 \cdot 10^{-27} \text{ gm}}{1 \text{ MeV c}^{-2}} = 9.1 \text{ ev}$$

This is much smaller than the nucleus rest energy of several hundred GeV, so the non-relativistic approximation is justified.

# **Solution Manual Classical Mechanics Goldstein**

**Rose Arny** 

#### **Solution Manual Classical Mechanics Goldstein:**

,1993 **Books in Print Supplement** ,1985 **Elements of Quantum Optics** Brice Scott,2019-09-03 The book gives a broad coverage of the basic elements necessary to understand and carry out research in quantum optics. It presents a variety of theoretical tools and important results for two level and semiconductor media many of which could only be found in the original literature of in specialized monographs up to now The text reveals the close connection between many seemingly unrelated topics. The book e Quantum Opticse has been written to meet the requirement of the degree and post graduate students. The subject matter has been discussed in such a simple way that the students will find no difficult to understand it Most of the examples given in the book have been selected from various university examination papers and the book cover the syllabus of almost all the universities. The Publishers' Trade List Annual ,1985 **Physics in Canada** ,1972

Books in Print ,1991 Automatic Control in Space, 2 John A. Aseltine,1969 Surface Waves in Geomechanics: Direct and Inverse Modelling for Soils and Rocks Carlo G. Lai,Krzysztof Wilmanski,2007-03-23 Theories of surface waves develop since the end of XIX century and many fundamental problems like existence phase and group velocities attenuation quality factor mode conversion etc have been in part successfully solved within the framework of such simple models as ideal fluids or linear elasticity However a sufficiently complete presentation of this subject particularly for solids is still missing in the literature The sole exception is the book of I A Viktorov which contains an extensive discussion of fundamental properties of surface waves in homogeneous and stratified linear elastic solids with particular emphasis on contributions of Russian scientists Unfortunately the book has never been translated to English and its Russian version is also hardly available Practical applications of surface waves develop intensively since a much shorter period of time than theories even though the motivation of discoverers of surface waves such as Lord Rayleigh stems from their appearance in geophysics and seismology Nowadays the growing interest in practical applications of surface waves stem from the following two main factors surface waves are ideal for developing relatively cheap and convenient methods of nondestructive testing of various systems

spanning from nanomaterials e g **Fundamental Aspects of Heterogeneous Catalysis Studied by Particle Beams** H.H. Brongersma, R.A. van Santen, 2013-03-08 Present day heterogeneous catalysis is rapidly being transformed from a technical art into a science based technology A major contribution to this important change is the advance of surface spectroscopic techniques able to characterize the complex surfaces of the heterogeneous catalytic system The Advanced Study Institute on which the current proceedings is based has as its primary aim the bringing together of a variety of lecturers outstanding in those fields of experience to enable a broad coverage of different relevant approaches Not only catalyst characterization but also catalytic reactivity had to be covered in order to relate catalyst properties with catalyst performance Since modern catalysis relates catalytic performance to microscopic molecular catalyst features theoretical electronic aspects also had to be included The Advanced Study Institute had a unique feature in that it brought together physicists catalytic chemists and chemical engineers whom rarely directly interact From physics especially new experimental possibilities of beams were emphasized At present it is possible to obtain very detailed information on model catalysts whilst the applications to practical catalysts are gaining rapidly in sophistication Apart from the plenary lectures the Institute included hot topics to highlight special developments and offered participants the opportunity to present contributed papers either orally or as a poster These contributions formed an integral part of the summer school and significantly enhanced the interaction between participants Inclusion of the hot topics and contributed papers in these proceedings give them an added Gear Geometry and Applied Theory Faydor L. Litvin, Alfonso Fuentes, 2004-09-06 This revised expanded topical value edition covers the theory design geometry and manufacture of all types of gears and gear drives This is an invaluable reference for designers theoreticians students and manufacturers. This edition includes advances in gear theory gear manufacturing and computer simulation Among the new topics are 1 New geometry for modified spur and helical gears face gear drives and cycloidal pumps 2 New design approaches for one stage planetary gear trains and spiral bevel gear drives 3 An enhanced approach for stress analysis of gear drives with FEM 4 New methods of grinding face gear drives generating double crowned pinions and improved helical gear shaving 5 Broad application of simulation of meshing and TCA 6 New theories on the simulation of meshing for multi body systems detection of cases wherein the contact line on generating surfaces may have its own envelope and detection and avoidance of singularities of generated surfaces British Books in Robust Control of Linear Systems and Nonlinear Control M. A. Kaashoek, J. H. van Schuppen, A. C. M. Print ,1985 Ran, 2013-03-07 This volume is the second of the three volume publication containing the proceedings of the 1989 International Symposium on the Mathemat ical Theory of Networks and Systems MTNS 89 which was held in Amsterdam The Netherlands June 19 23 1989 The International Symposia MTNS focus attention on problems from system and control theory circuit theory and signal processing which in general require application of sophisticated mathematical tools such as from function and operator theory linear algebra and matrix theory differential and algebraic geometry. The interaction between

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Spacecraft Attitude Determination and Control J.R. Wertz, 2012-12-06 Roger D Werking Head Attitude Determination and Control Section National Aeronautics and Space Administration Goddard Space Flight Center Extensive work has been done for many years in the areas of attitude determination attitude prediction and attitude control During this time it has been difficult to obtain reference material that provided a comprehensive overview of attitude support activities This lack of reference material has made it difficult for those not intimately involved in attitude functions to become acquainted with the ideas and activities which are essential to understanding the various aspects of spacecraft attitude support As a result I felt the need for a document which could be used by a variety of persons to obtain an understanding of the work which has been done in support of spacecraft attitude objectives It is believed that this book prepared by the Computer Sciences Corporation under the able direction of Dr James Wertz provides this type of reference This book can serve as a reference for individuals involved in mission planning attitude determination and attitude dynamics an introductory textbook for stu dents and professionals starting in this field an information source for experimen ters or others involved in spacecraft related work who need information on spacecraft orientation and how it is determined but who have neither the time nor the resources to pursue the varied literature on this subject and a tool for encouraging those who could expand this discipline to do so because much remains to be done to satisfy future needs A Modern Course in Aeroelasticity Howard C. Curtiss Jr., Robert H. Scanlan, Fernando Sisto, 2013-11-11 Areader who achieves a substantial command of the material con tained in this book should be able to read with understanding most of the literature in the field Possible exceptions may be certain special aspects of the subject such as the aeroelasticity of plates and shells or the use of electronic feedback control to modify aeroelastic behavior The first author has considered the former topic in aseparate volume The latter topic is also deserving of aseparate volume In the first portion of the book the basic physical phenomena of divergence control surface eflectiveness flutter and gust response of aeronautical vehicles are treated As an indication of the expanding scope of the field representative examples are also drawn from the non aeronautical literature To aid the student who is encountering these phenomena for the first time each is introduced in the context of a simple physical model and then reconsidered

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