

CHAPTER 6:

Sinusoidal Functions

NOTE: Answers are given to the same number of decimal points as the numbers in each question.

Getting Started, p. 344

1. a) x represents the number of times the price is reduced by \$2. The factor $(30 - 2x)$ represents the price of one T-shirt in terms of the number of times the price is reduced; the factor $(100 + 20x)$ represents the total number of T-shirts sold in terms of the number of times the price is reduced.

b) Since the revenue generated by T-shirt sales can be modelled by the function $R(x) = (30 - 2x)(100 + 20x)$, for $R(x)$ to be equal to 0, one or both of the factors must be equal to 0. $100 + 20x$ can only be equal to 0 if x is negative, and this is not possible. Therefore, $30 - 2x = 0$.

$$-2x = -30$$

$$x = 15 \text{ times}$$

c) Create a table with two columns. In the first column put the number of price reductions. In the second column, put the corresponding revenue. Continue until the revenue starts to decrease.

Number of Price Reductions	Revenue (dollars) $R(x) = (30 - 2x)(100 + 20x)$
0	3000
1	3360
2	3640
3	3840
4	3960
5	4000
6	3960

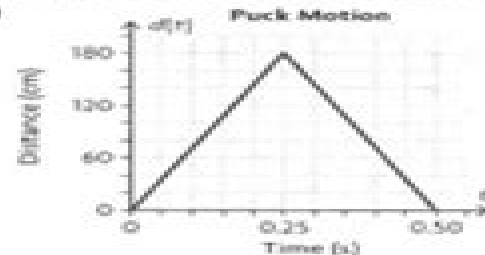
The price will have to be dropped 5 times to reach the maximum revenue.

d) From the table created in part c, it's apparent that the maximum revenue is \$4000.

e) The price of a T-shirt is equal to $30 - 2x$, so to obtain the maximum revenue, the T-shirts will sell for $30 - 2(5)$ or 20 dollars.

f) The number of T-shirts sold is equal to $100 + 20x$, so to obtain the maximum revenue, $100 + 20(5)$ or 200 T-shirts will be sold.

2. a)



The puck travelled 180 cm to the opposite end of the table in the first 0.25 s and 180 cm back in the next 0.25 s for a total distance of 360 cm.

b) The puck was farthest away from where it was shot when it was 180 cm away, and this occurred after 0.25 s.

c) The puck travelled 180 cm in the first 0.25 s.

$$\frac{180 \text{ cm}}{0.25 \text{ s}} = \frac{720 \text{ cm}}{1 \text{ s}} = 720 \text{ cm/s}$$

d) The domain is all possible values of the time, or t , while the range is all possible values of the distance, or d . Therefore, the domain is $\{t \in \mathbb{R} \mid 0 \leq t \leq 0.5\}$, and the range is $\{d \in \mathbb{R} \mid 0 \leq d \leq 180\}$.

3. a)



Within the larger triangle there exist two smaller right triangles. The smaller right triangle with a hypotenuse of 15 cm has the measurements of two angles given: 40° and 50°. Therefore, the measurement of the unknown angle within that triangle is 50°. With that angle

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The Mathematical-Function Computation Handbook Nelson H.F. Beebe,2017-08-20 This highly comprehensive handbook provides a substantial advance in the computation of elementary and special functions of mathematics extending the function coverage of major programming languages well beyond their international standards including full support for decimal floating point arithmetic Written with clarity and focusing on the C language the work pays extensive attention to little understood aspects of floating point and integer arithmetic and to software portability as well as to important historical architectures It extends support to a future 256 bit floating point format offering 70 decimal digits of precision Select Topics and Features references an exceptionally useful author maintained MathCW website containing source code for the book s software compiled libraries for numerous systems pre built C compilers and other related materials offers a unique approach to covering mathematical function computation using decimal arithmetic provides extremely versatile appendices for interfaces to numerous other languages Ada C C Fortran Java and Pascal presupposes only basic familiarity with computer programming in a common language as well as early level algebra supplies a library that readily adapts for existing scripting languages with minimal effort supports both binary and decimal arithmetic in up to 10 different floating point formats covers a significant portion with highly accurate implementations of the U S National Institute of Standards and Technology s 10 year project to codify mathematical functions This highly practical text reference is an invaluable tool for advanced undergraduates recording many lessons of the intermingled history of computer hardware and software numerical algorithms and mathematics In addition professional numerical analysts and others will find the handbook of real interest and utility because it builds on research by the mathematical software community over the last four decades **New**

National Framework Mathematics 9 Core Teacher Planning Pack M. J. Tipler,2014-11 New National Framework Mathematics features extensive teacher support materials which include dedicated resources to support each Core and Plus Book The 9 Core Teacher Planning Pack contains Teacher Notes for every chapter with a Self contained lesson plan for each of the units in the pupil books **Emotion Regulation** Pamela M. Cole,Tom Hollenstein,2018-06-12 One of the most important advances in the study of emotion regulation is understanding it as a dynamic process that develops across the life span Emotion Regulation focuses on current conceptual and methodological issues in terms of change over various time scales developmental change across years as well as changes from day to day from situation to situation and from moment to moment Written by top experts in the field the volume is organized around three age periods of the life span infancy and childhood adolescence and adulthood By taking the matter of time seriously these chapters represent promising and necessary approaches to broadening our knowledge of emotion regulation as a dynamic process that changes with age The volume provides guidance for future research that will enable researchers to leave behind facile and static conceptualizations of emotion regulation in favor of richer and more explanatory frameworks *Basic Mathematics for Electronics* Nelson

Magor Cooke,1992 Basic Mathematics for Electronics combines electronic theory and applications with the mathematical principles necessary to solve a wide range of circuit problems Coverage of mathematical topics reflects current trends in electronics A complete chapter is devoted to Karnaugh mapping to help students cope with the greater complexity of modern digital circuit devices Marginal notes indicate areas of special interest in computers and computer usage To facilitate learning material is presented in a block form that employs a two color single column format After the initial chapters sections may be studied independently As each new topic is introduced illustrative examples and numerous problems graded from easy to difficult are given for reinforcement Answers to odd numbered problems are provided in the back of the book The Answers to Even Numbered Problems booklet contains answers and selected worked out solutions A computerized Test Bank and Transparency Masters are also available with this edition Differential Equations Nelson Bush Conkwright,1944

Almost Periodic and Almost Automorphic Solutions to Integro-Differential Equations Marko Kostić,2019-05-06 This book discusses almost periodic and almost automorphic solutions to abstract integro differential Volterra equations that are degenerate in time and in particular equations whose solutions are governed by degenerate solution operator families with removable singularities at zero It particularly covers abstract fractional equations and inclusions with multivalued linear operators as well as abstract fractional semilinear Cauchy problems **Theoretical Approaches to Non-Numerical Problem Solving** R. B. Banerji,M. D. Mesarovic,2012-12-06 Advances in computer technology have pointed out the next important area of computer applications solution of non numerical problems It is hardly necessary to emphasize the importance of these kind of problems First of all most of the decisions one has to make in real life situations are non numerical in the first instance and can be represented as numerical problems only as approximations which are often only partially valid Second to use the computer to its full potential it should be employed as a logical machine capable of deduction and not just as a numerical calculating machine Thus the computer would extend man s capability for logical reasoning and not just for his capability to do fast and accurate calculation It is not a new area indeed non numerical problems are central in fields such as artificial intelligence heuristic programming pattern recognition classification and information processing and retrieval etc However it is fair to assess that progress in the area has not been quite as expected One of the reasons was a lack of conceptual and theoretical framework in which to investigate different classes of non numerical problems to improve understanding of various types of problems and methods for their solutions and furthermore to enable the methods which have been proven as effective in one situation to be used in another situation with appropriately similar structure **ECAI 2004** Ramon López de Mántaras,Lorenza Saitta,2004 This is the Golden Age for Artificial Intelligence The world is becoming increasingly automated and wired together This also increases the opportunities for AI to help people and commerce Almost every sub field of AI had now been used in substantial applications Some of the fields highlighted in this publication are CBR Technology Model Based Systems Data Mining and Natural Language Techniques Not

only does this publication show the activities capabilities and accomplishments of the sub fields it also focuses on what is happening across the field as a whole

Chemical and Biological Sensors 11 -and- MEMS/NEMS 11 Z. Aguilar,P. Hesketh,M. Carter,J. Li,C. Kreller,G. Hunter,P. Sekhar,L. Nagahara,A. Simonian,P. Vanýsek,N. Wu,B. Chin,S. Mitra,R. Stefan-van Staden,A. Khosla,2014

Distance Geometry Antonio Mucherino,Carlile Lavor,Leo Liberti,Nelson Maculan,2012-12-22 This volume is a collection of research surveys on the Distance Geometry Problem DGP and its applications It will be divided into three parts Theory Methods and Applications Each part will contain at least one survey and several research papers The first part Theory will deal with theoretical aspects of the DGP including a new class of problems and the study of its complexities as well as the relation between DGP and other related topics such as distance matrix theory Euclidean distance matrix completion problem multispherical structure of distance matrices distance geometry and geometric algebra algebraic distance geometry theory visualization of K dimensional structures in the plane graph rigidity and theory of discretizable DGP symmetry and complexity The second part Methods will discuss mathematical and computational properties of methods developed to the problems considered in the first chapter including continuous methods based on Gaussian and hyperbolic smoothing difference of convex functions semidefinite programming branch and bound discrete methods based on branch and prune geometric build up graph rigidity and also heuristics methods based on simulated annealing genetic algorithms tabu search variable neighborhood search Applications will comprise the third part and will consider applications of DGP to NMR structure calculation rational drug design molecular dynamics simulations graph drawing and sensor network localization This volume will be the first edited book on distance geometry and applications The editors are in correspondence with the major contributors to the field of distance geometry including important research centers in molecular biology such as Institut Pasteur in Paris

Core Maths for Advanced Level L. Bostock,S. Chandler,2000 Since the launch of the Human Genome project in 1990 understanding molecular and clinical genetics has become an essential aspect of modern medical education Solid knowledge of genetics is now crucial to a host of healthcare professionals including primary care physicians nurses and physician assistants This third edition takes this crucial information and incorporates it into a student friendly format that focuses on the core concept of human genetics Each chapter uses the same problem based approach as the previous editions and addresses the important role of genetics and disease by integrating molecular and clinical genetics

Wheeler's Dental Anatomy, Physiology and Occlusion: 1st SAE - E-book Stanley J. Nelson,2015-05-25 Get to the root of dental anatomy and its physiological and occlusal relationships Applying dental anatomy to the practice of dentistry this market leading text provides illustrated coverage of dentitions pulp formation the sequence of eruption and clinical considerations The chapter on Clinical Applications of Dental Anatomy Physiology and Occlusion includes instructions on root planing and scaling extraction techniques and forces the relationship of fillings to pulp form and enamel form and more Over 900 full color images include detailed anatomical illustrations as well

as clinical photographs Practical appendices include Review of Tooth Morphology from in utero to adolescence to adulthood and Tooth Traits of the Permanent Dentition with information such as tooth notation dimensions the position of proximal contacts heights and curvatures **Wheeler's Dental Anatomy, Physiology and Occlusion - E-Book** Stanley J. Nelson, 2014-09-30 Applying dental anatomy to the practice of dentistry Wheeler's Dental Anatomy Physiology and Occlusion 10th Edition provides illustrated coverage of dentitions pulp formation the sequence of eruptions and clinical considerations The market leader this text is used as a reference in creating examination questions for the dental anatomy and occlusion section of the NBDE Part I This edition expands its focus on clinical applications and includes dozens of online 360 degree and 3 D tooth animations Written by expert educator and lecturer Dr Stanley Nelson Wheeler's Dental Anatomy provides a solid foundation in this core subject for the practice of dentistry Over 900 full color images include detailed well labeled anatomical illustrations as well as clinical photographs Practical appendices include Review of Tooth Morphology with a concise review of tooth development from in utero to adolescence to adulthood and Tooth Traits of the Permanent Dentition with tables for each tooth providing detailed information such as tooth notation dimensions position of proximal contacts heights and curvatures 360 degree virtual reality animations on the Evolve companion website demonstrate 26 tooth views from multiple directions while 27 3 D animations demonstrate dental structure and mandibular movement helping you refine your skills in tooth identification and examination 64 detachable flash cards show tooth traits and many illustrations from the book making it easy to prepare for tests as well as for the NBDE and NBDHE 32 labeling exercises on Evolve challenge you to identify tooth structures and facial anatomy with drag and drop labels NEW Clinical Applications of Dental Anatomy Physiology and Occlusion chapter includes practical applications and case studies including instructions on root planing and scaling extraction techniques and forces relationship of fillings to pulp form and enamel form and occlusal adjustment of premature occlusal contacts and arch form in relationship to bite splint designs all preparing you for the NBDE's new focus on clinical applications NEW photos illustrations and research keep you up to date with the latest dental information Three NEW animations on the Evolve companion website demonstrate occlusal adjustments [Teacher File Year 8/1](#) David Baker, 2001 These resources provide invaluable support within the Key Maths series for all mathematics teachers whether specialists or non specialist experienced or new to the profession **Topological Charge of Optical Vortices** Victor V. Kotlyar, Alexey A. Kovalev, Anton G. Nalimov, 2022-12-30 This book is devoted to the consideration of unusual laser beams vortex or singular beams It contains many numerical examples which clearly show how the phase of optical vortices changes during propagation in free space and that the topological charge is preserved Topological Charge of Optical Vortices shows that the topological charge of an optical vortex is equal to the number of screw dislocations or the number of phase singularities in the beam cross section A single approach is used for the entire book based on M Berry's formula It is shown that phase singularities during beam propagation can be displaced to infinity at a speed greater than the speed of light The

uniqueness of the book is that the calculation of the topological charge for scalar light fields is extended to vector fields and is used to calculate the Poincare Hopf singularity index for vector fields with inhomogeneous linear polarization with V points and for the singularity index of vector fields with inhomogeneous elliptical polarization with C points and C lines The book is written for opticians and graduate students interested in an interesting section of optics singular optics It will also be of interest to scientists and researchers who are interested in modern optics In order to understand the content of the book it is enough to know paraxial optics Fourier optics and be able to calculate integrals

Epigenetics and Dermatology Qianjin Lu, Christopher Chang, Bruce C. Richardson, 2015-02-16 Epigenetics and Dermatology explores the role of epigenetics in the pathogenesis of autoimmune related skin diseases and skin cancer Leading contributors cover common and uncommon skin conditions in which extensive epigenetic research has been done They explain how environmental exposures chemicals drugs sunlight diet stress smoking infection etc in all stages of life from a fetus in utero to an elderly person may result in epigenetic changes that lead to development of some skin diseases in life They also discuss the possibilities of new and emergent epigenetic treatments which are gradually being adopted in management of various skin diseases Chapters follow a conventional structure covering fundamental biology of the disease condition etiology and pathogenesis diagnosis commonly available treatments and epigenetic therapy where applicable Discusses the basic biology of skin diseases and skin cancers induced or aggravated by aberrant epigenetic changes Evaluates how to approach autoimmune related skin diseases from a therapeutic perspective using the wealth of emergent epigenetic clinical trials Offers a coherent and structured table of contents with basic epigenetic biology followed by discussion of the spectrum of rheumatologic through neoplastic skin diseases finally ending with a discourse on epigenetic therapy

Key Maths 7/1 David Baker, 2000 These resources provide invaluable support within the Key Maths series for all mathematics teachers whether specialists or non specialist experienced or new to the profession

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