

1. In this problem, you will estimate  $\int_0^{1/2} e^{-x^2} dx$  using Taylor series, and also review some earlier parts of the course. Let

$$f(x) = \int_0^x e^{-t^2} dt.$$

All Taylor notation refers to the Taylor series for  $f$  centered at 0.

In this problem all conceptual parts should be justified briefly (e.g. cite a theorem, write a sentence). For computational parts, show your work. At a certain point you may be tempted to justify a bound using just a picture of a graph; you need more justification than that.

- (a) Why does  $f$  have a Taylor series?  
(E.g. why is  $f$  differentiable at 0? twice differentiable at 0? etc.)
- (b) Assume that the Taylor series for  $e^{-x^2}$  at 0 converges on  $\mathbb{R}$ . Does the Taylor series  $T$  for  $f$  at 0 converge on  $\mathbb{R}$ ? What is the largest domain on which  $T$  is continuous?
- (c) Calculate  $f^{(n)}(x)$  for  $n \leq 4$  and  $T_n(x)$  for  $n \leq 3$ .
- (d) Use  $T_3$  to estimate  $\int_0^{1/2} e^{-x^2} dx$ .
- (e) Use Taylor's remainder formula to find a bound for the error associated to the approximation in the previous part.  
Hint: if  $|g(x)| \leq M_1$  and  $|h(x)| \leq M_2$  for all  $x \in S$ , then  $|g(x)h(x)| \leq M_1 M_2$ .
- (f) Explain why your calculations above show that  $\int_0^{1/2} e^{-x^2} dx < 0.6$ . You may use a calculator for this part.
- (g) Where did you use the fundamental theorem of calculus in this problem?
- (h) In part (e), you should have found an upper bound for  $f^{(4)}$  on  $[0, 1/2]$ . For higher remainder terms, you would have looked for an upper bound for  $f^{(n)}$ . Is it possible that  $f^{(n)}$  for some  $n$  is not bounded on  $[0, 1/2]$ ?  
You don't need to compute all the higher derivatives to answer this question!
- (i) What is  $\lim_{x \rightarrow +\infty} f^{(n)}(x)$ ?  
Checking all the details is a pain; instead, just show you thought about it.  
Hint: every  $f^{(n)}$  has the form  $p(x)e^{-x^2}$  where  $p(x)$  is a polynomial.
- (j) Does the previous part imply that  $\lim_{x \rightarrow +\infty} R_n(x) = 0$ ?

# Elementary Analysis Theory Calculus Homework Solutions

**R. Wait, Andrew R. Mitchell**



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*The American Mathematical Monthly*, 1900 Includes section Recent publications

**Elementary Cluster Analysis**

James C. Bezdek, 2022-10-17 The availability of packaged clustering programs means that anyone with data can easily do cluster analysis on it But many users of this technology don't fully appreciate its many hidden dangers In today's world of grab and go algorithms part of my motivation for writing this book is to provide users with a set of cautionary tales about cluster analysis for it is very much an art as well as a science and it is easy to stumble if you don't understand its pitfalls Indeed it is easy to trip over them even if you do The parenthetical word usually in the title is very important because all clustering algorithms can and do fail from time to time Modern cluster analysis has become so technically intricate that it is often hard for the beginner or the non specialist to appreciate and understand its many hidden dangers Here's how Yogi Berra put it and he was right In theory there's no difference between theory and practice In practice there is Yogi Berra This book is a step backwards to four classical methods for clustering in small static data sets that have all withstood the tests of time The youngest of the four methods is now almost 50 years old Gaussian Mixture Decomposition GMD 1898 SAHN Clustering principally single linkage SL 1909 Hard c means HCM 1956 also widely known as aka k means Fuzzy c means FCM 1973 reduces to HCM in a certain limit The dates are the first known writing to me anyway about these four models I am with apologies to Marvel Comics very comfortable in calling HCM FCM GMD and SL the Fantastic Four Cluster analysis is a vast topic The overall picture in clustering is quite overwhelming so any attempt to swim at the deep end of the pool in even a very specialized subfield requires a lot of training But we all start out at the shallow end or at least that's where we should start and this book is aimed squarely at teaching toddlers not to be afraid of the water There is no section of this book that if explored in real depth cannot be expanded into its own volume So if your needs are for an in depth treatment of all the latest developments in any topic in this volume the best I can do what I will try to do anyway is lead you to the pool and show you where to jump in

**Introduction to Real Analysis** William C. Bauldry, 2011-09-09 An accessible introduction to real analysis and its connection to elementary calculus Bridging the gap between the development and history of real analysis Introduction to Real Analysis An Educational Approach presents a comprehensive introduction to real analysis while also offering a survey of the field With its balance of historical background key calculus methods and hands on applications this book provides readers with a solid foundation and fundamental understanding of real analysis The book begins with an outline of basic calculus including a close examination of problems illustrating links and potential difficulties Next a fluid introduction to real analysis is presented guiding readers through the basic topology of real numbers limits integration and a series of functions in natural progression The book moves on to analysis with more rigorous investigations and the topology of the line is presented along with a discussion of limits and continuity that includes unusual examples in order to direct readers thinking beyond intuitive reasoning and on to more complex understanding The dichotomy of pointwise and uniform convergence is

then addressed and is followed by differentiation and integration Riemann Stieltjes integrals and the Lebesgue measure are also introduced to broaden the presented perspective The book concludes with a collection of advanced topics that are connected to elementary calculus such as modeling with logistic functions numerical quadrature Fourier series and special functions Detailed appendices outline key definitions and theorems in elementary calculus and also present additional proofs projects and sets in real analysis Each chapter references historical sources on real analysis while also providing proof oriented exercises and examples that facilitate the development of computational skills In addition an extensive bibliography provides additional resources on the topic Introduction to Real Analysis An Educational Approach is an ideal book for upper undergraduate and graduate level real analysis courses in the areas of mathematics and education It is also a valuable reference for educators in the field of applied mathematics

**Problems in Real Analysis** Teodora-Liliana Radulescu, Vicentiu D. Radulescu, Titu Andreescu, 2009-06-12 Problems in Real Analysis Advanced Calculus on the Real Axis features a comprehensive collection of challenging problems in mathematical analysis that aim to promote creative non standard techniques for solving problems This self contained text offers a host of new mathematical tools and strategies which develop a connection between analysis and other mathematical disciplines such as physics and engineering A broad view of mathematics is presented throughout the text is excellent for the classroom or self study It is intended for undergraduate and graduate students in mathematics as well as for researchers engaged in the interplay between applied analysis mathematical physics and numerical analysis

*A Problem Book in Real Analysis* Asuman G. Aksoy, Mohamed A. Khamsi, 2010-03-10 Education is an admirable thing but it is well to remember from time to time that nothing worth knowing can be taught Oscar Wilde The Critic as Artist 1890 Analysis is a profound subject it is neither easy to understand nor summarize However Real Analysis can be discovered by solving problems This book aims to give independent students the opportunity to discover Real Analysis by themselves through problem solving

The depth and complexity of the theory of Analysis can be appreciated by taking a glimpse at its developmental history Although Analysis was conceived in the 17th century during the Scientific Revolution it has taken nearly two hundred years to establish its theoretical basis Kepler Galileo Descartes Fermat Newton and Leibniz were among those who contributed to its genesis Deep conceptual changes in Analysis were brought about in the 19th century by Cauchy and Weierstrass Furthermore modern concepts such as open and closed sets were introduced in the 1900s Today nearly every undergraduate mathematics program requires at least one semester of Real Analysis Often students consider this course to be the most challenging or even intimidating of all their mathematics major requirements The primary goal of this book is to alleviate those concerns by systematically solving the problems related to the core concepts of most analysis courses In doing so we hope that learning analysis becomes less taxing and thereby more satisfying

**College of Engineering** University of Michigan. College of Engineering, 1974 *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1978 **Schaum's**

**Outline of Finite Element Analysis** George R. Buchanan,1995 Considers topics in finite element analysis such as one dimensional finite elements two dimensional finite elements beam and frame finite elements variational principles Galerkin approximation and partial differential equations and isoparametric finite elements *Gaussian Processes, Function Theory, and the Inverse Spectral Problem* Harry Dym, Henry P. McKean,2008-01-01 This text offers background in function theory Hardy functions and probability as preparation for surveys of Gaussian processes strings and spectral functions and strings and spaces of integral functions It addresses the relationship between the past and the future of a real one dimensional stationary Gaussian process 1976 edition

**Matrix Theory: A Second Course** James M. Ortega,2013-11-11 Linear algebra and matrix theory are essentially synonymous terms for an area of mathematics that has become one of the most useful and pervasive tools in a wide range of disciplines It is also a subject of great mathematical beauty In consequence of both of these facts linear algebra has increasingly been brought into lower levels of the curriculum either in conjunction with the calculus or separate from it but at the same level A large and still growing number of textbooks has been written to satisfy this need aimed at students at the junior sophomore or even freshman levels Thus most students now obtaining a bachelor s degree in the sciences or engineering have had some exposure to linear algebra But rarely even when solid courses are taken at the junior or senior levels do these students have an adequate working knowledge of the subject to be useful in graduate work or in research and development activities in government and industry In particular most elementary courses stop at the point of canonical forms so that while the student may have seen the Jordan and other canonical forms there is usually little appreciation of their usefulness And there is almost never time in the elementary courses to deal with more specialized topics like nonnegative matrices inertia theorems and so on In consequence many graduate courses in mathematics applied mathematics or applications develop certain parts of matrix theory as needed

**Scientific and Technical Aerospace Reports**,1992 Newsletter,1978 Mathematical Analysis and Numerical Methods for Science and Technology Robert Dautray,Jacques-Louis Lions,2012-12-06 299 G t and to obtain the corresponding properties of its Laplace transform called the resolvent of  $A R p A p l l$  whose existence is linked with the spectrum of  $A$  The functional space framework used will be for simplicity a Banach space 3 To summarise we wish to extend definition 2 for bounded operators  $A i e G t exp t A$  to unbounded operators  $A$  over  $X$  where  $X$  is now a Banach space Plan of the Chapter We shall see in this chapter that this enterprise is possible that it gives us in addition to what is demanded above some supplementary information in a number of areas a new explicit expression of the solution the regularity of the solution taking into account some conditions on the given data  $u_1 f$  etc with the notion of a strong solution o asymptotic properties of the solutions In order to treat these problems we go through the following stages in 1 we shall study the principal properties of operators of semigroups  $G t$  acting in the space  $X$  particularly the existence of an upper exponential bound in  $t$  of the norm of  $G t$  In 2 we shall study the functions  $u E X$  for which  $t G t u$  is differentiable *Treatise on Analysis* J. Dieudonné,2014-07-22 Treatise on Analysis Volume 10 VII

provides information pertinent to the fundamental aspects of linear functional equations This book discusses the problems dealing with functional equations of scalar or of vectors Comprised of one chapter this volume begins with a description and study of the primary concepts and tools that have prompted the progress in the study of linear partial differential equations This text then explains the importance of the integral operators The reader is also introduced to integral operators that operate not only on vector function but also on sections of vector bundles This book discusses as well the applications of the differential operators to spectral theory This book is a valuable resource for mathematicians

**Analysis and Continuum Mechanics** Stuart S. Antman,Haim Brezis,Bernard D. Coleman,Martin Feinberg,John A. Nohel,William P. Ziemer,2012-12-06 The 39 papers in this collection are devoted mostly to the exact mathematical analysis of problems in continuum mechanics but also to problems of a purely mathematical nature mainly connected to partial differential equations from continuum physics All the papers are dedicated to J Serrin and were originally published in the Archive of Rational Mechanics and Analysis

**Nonlinearity and Functional Analysis** Melvyn S. Berger,1977-10-27 Nonlinearity and Functional Analysis is a collection of lectures that aim to present a systematic description of fundamental nonlinear results and their applicability to a variety of concrete problems taken from various fields of mathematical analysis For decades great mathematical interest has focused on problems associated with linear operators and the extension of the well known results of linear algebra to an infinite dimensional context This interest has been crowned with deep insights and the substantial theory that has been developed has had a profound influence throughout the mathematical sciences This volume comprises six chapters and begins by presenting some background material such as differential geometric sources sources in mathematical physics and sources from the calculus of variations before delving into the subject of nonlinear operators The following chapters then discuss local analysis of a single mapping and parameter dependent perturbation phenomena before going into analysis in the large The final chapters conclude the collection with a discussion of global theories for general nonlinear operators and critical point theory for gradient mappings This book will be of interest to practitioners in the fields of mathematics and physics and to those with interest in conventional linear functional analysis and ordinary and partial differential equations

**University of Michigan Official Publication** University of Michigan,1974 Each number is the catalogue of a specific school or college of the University

*Analysis and Mathematical Physics* H. Triebel,1987-01-31

Mathematical Methods for Neural Network Analysis and Design Richard M. Golden,1996 For convenience many of the proofs of the key theorems have been rewritten so that the entire book uses a relatively uniform notion

**Finite Element Analysis and Applications** R. Wait,Andrew R. Mitchell,1985 This revised and updated edition is a textbook covering the numerical solution of the complete range of partial differential equations and contains numerous examples and exercises

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