

Graduate Texts in Mathematics

Alain M. Robert

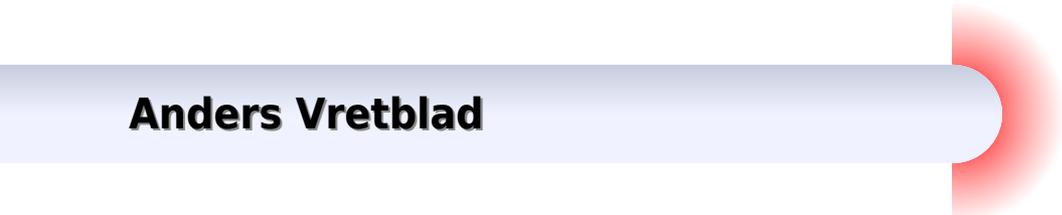
A Course in p -adic Analysis



Springer

Course In P Adic Analysis

Anders Vretblad



Course In P Adic Analysis:

A Course in p-adic Analysis Alain M. Robert, 2013-04-17 Kurt Hensel 1861 1941 discovered the p adic numbers around the turn of the century These exotic numbers or so they appeared at first are now well established in the mathematical world and used more and more by physicists as well This book offers a self contained presentation of basic p adic analysis The author is especially interested in the analytical topics in this field Some of the features which are not treated in other introductory p adic analysis texts are topological models of p adic spaces inside Euclidean space a construction of spherically complete fields a p adic mean value theorem and some consequences a special case of Hazewinkel s functional equation lemma a remainder formula for the Mahler expansion and most importantly a treatment of analytic elements **P-adic Analysis** Neal Koblitz, 1980-11-28 An introduction to recent work in the theory of numbers and its interrelation with algebraic geometry and analysis **P-adic Analysis** Neal Koblitz, 1980-11-28 This introduction to recent work in p adic analysis and number theory will make accessible to a relatively general audience the efforts of a number of mathematicians over the last five years After reviewing the basics the construction of p adic numbers and the p adic analog of the complex number field power series and Newton polygons the author develops the properties of p adic Dirichlet L series using p adic measures and integration p adic gamma functions are introduced and their relationship to L series is explored Analogies with the corresponding complex analytic case are stressed Then a formula for Gauss sums in terms of the p adic gamma function is proved using the cohomology of Fermat and Artin Schreier curves Graduate students and research workers in number theory algebraic geometry and parts of algebra and analysis will welcome this account of current research **p-adic Numbers, p-adic Analysis, and Zeta-Functions** Neal Koblitz, 2012-12-06 Neal Koblitz was a student of Nicholas M Katz under whom he received his Ph D in mathematics at Princeton in 1974 He spent the year 1974 75 and the spring semester 1978 in Moscow where he did research in p adic analysis and also translated Yu I Manin s *Course in Mathematical Logic* GTM 53 He taught at Harvard from 1975 to 1979 and since 1979 has been at the University of Washington in Seattle He has published papers in number theory algebraic geometry and p adic analysis and he is the author of *p adic Analysis A Short Course on Recent Work* Cambridge University Press and *GTM 97 Introduction to Elliptic Curves and Modular Forms* Springer Verlag *p-adic Analysis Compared with Real* Svetlana Katok, 2007 The book gives an introduction to p adic numbers from the point of view of number theory topology and analysis Compared to other books on the subject its novelty is both a particularly balanced approach to these three points of view and an emphasis on topics accessible to undergraduates in addition several topics from real analysis and elementary topology which are not usually covered in undergraduate courses totally disconnected spaces and Cantor sets points of discontinuity of maps and the Baire Category Theorem surjectivity of isometries of compact metric spaces are also included in the book They will enhance the reader s understanding of real analysis and intertwine the real and p adic contexts of the book The book is based on an advanced undergraduate course

given by the author The choice of the topic was motivated by the internal beauty of the subject of p adic analysis an unusual one in the undergraduate curriculum and abundant opportunities to compare it with its much more familiar real counterpart The book includes a large number of exercises Answers hints and solutions for most of them appear at the end of the book Well written with obvious care for the reader the book can be successfully used in a topic course or for self study

MASS Selecta Svetlana Katok, A. B. Sossinsky, Serge Tabachnikov, This book results from a unique and innovative program at Pennsylvania State University Under the program the best of the best students nationwide are chosen to study challenging mathematical areas under the guidance of experienced mathematicians This program Mathematics Advanced Study Semesters MASS offers an unparalleled opportunity for talented undergraduate students who are serious in the pursuit of mathematical knowledge This volume represents various aspects of the MASS program over its six year existence including core courses summer courses students research and colloquium talks The book is most appropriate for college professors of mathematics who work with bright and eager undergraduate and beginning graduate students for such students who want to expand their mathematical horizons and for everyone who loves mathematics and wants to learn more interesting and unusual material The first half of the book contains lecture notes of nonstandard courses A text for a semester long course on p adic analysis is centered around contrasts and similarities with its real counterpart A shorter text focuses on a classical area of interplay between geometry algebra and number theory continued fractions hyperbolic geometry and quadratic forms Also provided are detailed descriptions of two innovative courses one on geometry and the other on classical mechanics These notes constitute what one may call the skeleton of a course leaving the instructor ample room for innovation and improvisation The second half of the book contains a large collection of essays on a broad spectrum of exciting topics from Hilbert s Fourth Problem to geometric inequalities and minimal surfaces from mathematical billiards to fractals and tilings from unprovable theorems to the classification of finite simple groups and lexicographic codes

Four Short Courses on Harmonic Analysis Brigitte Forster, Peter Robert Massopust, 2010 Written by internationally renowned mathematicians this state of the art textbook examines four research directions in harmonic analysis and features some of the latest applications in the field The work is the first one that combines spline theory wavelets frames and time frequency methods leading up to a construction of wavelets on manifolds other than \mathbb{R}^n Four Short Courses on Harmonic Analysis is intended as a graduate level textbook for courses or seminars on harmonic analysis and its applications The work is also an excellent reference or self study guide for researchers and practitioners with diverse mathematical backgrounds working in different fields such as pure and applied mathematics image and signal processing engineering mathematical physics and communication theory

Methods of Functional Analysis and Topology ,2004 Modern Fourier Analysis Loukas Grafakos, 2009-04-28 The great response to the publication of the book Classical and Modern Fourier Analysis has been very gratifying I am delighted that Springer has offered to publish the second edition of this book in two volumes Classical Fourier Analysis 2nd

Edition and Modern Fourier Analysis 2nd Edition These volumes are mainly addressed to graduate students who wish to study Fourier analysis This second volume is intended to serve as a text for a second semester course in the subject It is designed to be a continuation of the first volume Chapters 1-5 in the first volume contain Lebesgue spaces Lorentz spaces and interpolation maximal functions Fourier transforms and distributions an introduction to Fourier analysis on the n -torus singular integrals of convolution type and Littlewood Paley theory Armed with the knowledge of this material in this volume the reader encounters more advanced topics in Fourier analysis whose development has led to important theorems These theorems are proved in great detail and their proofs are organized to present the flow of ideas The exercises at the end of each section enrich the material of the corresponding section and provide an opportunity to develop additional intuition and deeper comprehension The historical notes in each chapter are intended to provide an account of past research but also to suggest directions for further investigation The auxiliary results referred to in the appendix can be located in the first volume

Fourier Analysis and Its Applications Anders Vretblad, 2006-04-18 The classical theory of Fourier series and integrals as well as Laplace transforms is of great importance for physical and technical applications and its mathematical beauty makes it an interesting study for pure mathematicians as well I have taught courses on these subjects for decades to civil engineering students and also mathematics majors and the present volume can be regarded as my collected experiences from this work There is of course an unsurpassable book on Fourier analysis the treatise by Katznelson from 1970 That book is however aimed at mathematically very mature students and can hardly be used in engineering courses On the other end of the scale there are a number of more or less cookbook styled books where the emphasis is almost entirely on applications I have felt the need for an alternative in between these extremes a text for the ambitious and interested student who on the other hand does not aspire to become an expert in the field There do exist a few texts that fulfill these requirements see the literature list at the end of the book but they do not include all the topics I like to cover in my courses such as Laplace transforms and the simplest facts about distributions

Classical Fourier Analysis Loukas Grafakos, 2008-09-18 The primary goal of this text is to present the theoretical foundation of the field of Fourier analysis This book is mainly addressed to graduate students in mathematics and is designed to serve for a three course sequence on the subject The only prerequisite for understanding the text is satisfactory completion of a course in measure theory Lebesgue integration and complex variables This book is intended to present the selected topics in some depth and stimulate further study Although the emphasis falls on real variable methods in Euclidean spaces a chapter is devoted to the fundamentals of analysis on the torus This material is included for historical reasons as the genesis of Fourier analysis can be found in trigonometric expansions of periodic functions in several variables While the 1st edition was published as a single volume the new edition will contain 120 pp of new material with an additional chapter on time frequency analysis and other modern topics As a result the book is now being published in 2 separate volumes the first volume containing the classical topics L_p Spaces Littlewood Paley Theory Smoothness etc the second

volume containing the modern topics weighted inequalities wavelets atomic decomposition etc From a review of the first edition Grafakos's book is very user friendly with numerous examples illustrating the definitions and ideas It is more suitable for readers who want to get a feel for current research The treatment is thoroughly modern with free use of operators and functional analysis Moreover unlike many authors Grafakos has clearly spent a great deal of time preparing the exercises Ken Ross MAA Online *Bulletin of the American Mathematical Society*, 2002 *Introduction to P-adic Analytic Number Theory* Maruti Ram Murty, 2002 This book is an elementary introduction to p-adic analysis from the number theory perspective With over 100 exercises included it will acquaint the non-expert to the basic ideas of the theory and encourage the novice to enter this fertile field of research The main focus of the book is the study of p-adic L-functions and their analytic properties It begins with a basic introduction to Bernoulli numbers and continues with establishing the Kummer congruences These congruences are then used to construct the p-adic analog of the Riemann zeta function and p-adic analogs of Dirichlet's L-functions Featured is a chapter on how to apply the theory of Newton polygons to determine Galois groups of polynomials over the rational number field As motivation for further study the final chapter introduces Iwasawa theory The book treats the subject informally making the text accessible to non-experts It would make a nice independent text for a course geared toward advanced undergraduates through beginning graduate students *Complex Analysis* Serge Lang, 2003-07-30 Now in its fourth edition the first part of this book is devoted to the basic material of complex analysis while the second covers many special topics such as the Riemann Mapping Theorem the gamma function and analytic continuation Power series methods are used more systematically than is found in other texts and the resulting proofs often shed more light on the results than the standard proofs While the first part is suitable for an introductory course at undergraduate level the additional topics covered in the second part give the instructor of a graduate course a great deal of flexibility in structuring a more advanced course **Bulletin (new Series) of the American Mathematical Society**, 2002 **Analysis for Applied Mathematics** Ward Cheney, 2013-04-17 This book evolved from a course at our university for beginning graduate students in mathematics particularly students who intended to specialize in applied mathematics The content of the course made it attractive to other mathematics students and to graduate students from other disciplines such as engineering physics and computer science Since the course was designed for two semesters duration many topics could be included and dealt with in detail Chapters 1 through 6 reflect roughly the actual nature of the course as it was taught over a number of years The content of the course was dictated by a syllabus governing our preliminary Ph D examinations in the subject of applied mathematics That syllabus in turn expressed a consensus of the faculty members involved in the applied mathematics program within our department The text in its present manifestation is my interpretation of that syllabus my colleagues are blameless for whatever flaws are present and for any inadvertent deviations from the syllabus The book contains two additional chapters having important material not included in the course Chapter 8 on measure and integration is for the benefit of readers who want a concise

presentation of that subject and Chapter 7 contains some topics closely allied but peripheral to the principal thrust of the course This arrangement of the material deserves some explanation

Matrix Analysis Rajendra Bhatia,1996-11-15 This book presents a substantial part of matrix analysis that is functional analytic in spirit Topics covered include the theory of majorization variational principles for eigenvalues operator monotone and convex functions and perturbation of matrix functions and matrix inequalities The book offers several powerful methods and techniques of wide applicability and it discusses connections with other areas of mathematics

An Introduction to Operators on the Hardy-Hilbert Space Ruben A. Martinez-Avendano,Peter Rosenthal,2007 The subject of this book is operator theory on the Hardy space H^2 also called the Hardy Hilbert space This is a popular area partially because the Hardy Hilbert space is the most natural setting for operator theory A reader who masters the material covered in this book will have acquired a firm foundation for the study of all spaces of analytic functions and of operators on them The goal is to provide an elementary and engaging introduction to this subject that will be readable by everyone who has understood introductory courses in complex analysis and in functional analysis The exposition blending techniques from soft and hard analysis is intended to be as clear and instructive as possible Many of the proofs are very elegant This book evolved from a graduate course that was taught at the University of Toronto It should prove suitable as a textbook for beginning graduate students or even for well prepared advanced undergraduates as well as for independent study There are numerous exercises at the end of each chapter along with a brief guide for further study which includes references to applications to topics in engineering

Russian Journal of Mathematical Physics ,2005
Journal of the Korean Mathematical Society ,2007

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