p-adic L-functions



Prof. M. Ram Murty

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Lectures On P Adic L Functions

Tadashi Ochiai

Lectures On P Adic L Functions:

Lectures on P-adic L-functions Kenkichi Iwasawa,1972-07-21 An especially timely work the book is an introduction to the theory of p adic L functions originated by Kubota and Leopoldt in 1964 as p adic analogues of the classical L functions of Dirichlet Professor Iwasawa reviews the classical results on Dirichlet's L functions and sketches a proof for some of them Next he defines generalized Bernoulli numbers and discusses some of their fundamental properties Continuing he defines p adic L functions proves their existence and uniqueness and treats p adic logarithms and p adic regulators. He proves a formula of Leopoldt for the values of p adic L functions at s 1. The formula was announced in 1964 but a proof has never before been published Finally he discusses some applications especially the strong relationship with cyclotomic fields

Lectures on P-Adic L-Functions Kinkichi Iwasawa,2016-03-02 An especially timely work the book is an introduction to the theory of p adic L functions originated by Kubota and Leopoldt in 1964 as p adic analogues of the classical L functions of Dirichlet Professor Iwasawa reviews the classical results on Dirichlet's L functions and sketches a proof for some of them Next he defines generalized Bernoulli numbers and discusses some of their fundamental properties Continuing he defines p adic L functions proves their existence and uniqueness and treats p adic logarithms and p adic regulators. He proves a formula of Leopoldt for the values of p adic L functions at s 1. The formula was announced in 1964 but a proof has never before been published Finally he discusses some applications especially the strong relationship with cyclotomic fields

\$p\$-adic \$L\$-Functions and **\$p\$-adic** Representations Bernadette Perrin-Riou, 2000 Traditionally p adic L functions have been constructed from complex L functions via special values and Iwasawa theory In this volume Perrin Riou presents a theory of p adic L functions coming directly from p adic Galois representations or more generally from motives This theory encompasses in particular a construction of the module of p adic L functions via the arithmetic theory and a conjectural definition of the p adic L function via its special values Since the original publication of this book in French see Ast risque 229 1995 the field has undergone significant progress These advances are noted in this English edition Also some minor improvements have been made to the text p-adic Numbers, p-adic Analysis, and Zeta-Functions NEAL Koblitz, 2012-12-06 These lecture notes are intended as an introduction to p adic analysis on the elementary level For this reason they presuppose as little background as possi ble Besides about three semesters of calculus I presume some slight exposure to more abstract mathematics to the extent that the student won t have an adverse reaction to matrices with entries in a field other than the real numbers field extensions of the rational numbers or the notion of a continuous map of topolog ical spaces. The purpose of this book is twofold to develop some basic ideas of p adic analysis and to present two striking applications which it is hoped can be as effective pedagogically as they were historically in stimulating interest in the field The first of these applications is presented in Chapter II since it only requires the most elementary properties of Q this is Mazur's construction by p means of p adic integration of the Kubota Leopoldtp adic zeta function which p adically

interpolates the values of the Riemann zeta function at the negative odd integers My treatment is based on Mazur s Bourbaki **P-adic Analysis** Neal Koblitz, 1980-11-28 An introduction to recent work in the theory of numbers and notes unpublished its interrelation with algebraic geometry and analysis Non-Archimedean L-Functions and Arithmetical Siegel Modular Forms Michel Courtieu, Alexei A. Panchishkin, 2003-12-09 This book now in its 2nd edition is devoted to the arithmetical theory of Siegel modular forms and their L functions The central object are L functions of classical Siegel modular forms whose special values are studied using the Rankin Selberg method and the action of certain differential operators on modular forms which have nice arithmetical properties A new method of p adic interpolation of these critical values is presented An important class of p adic L functions treated in the present book are p adic L functions of Siegel modular forms having logarithmic growth The given construction of these p adic L functions uses precise algebraic properties of the arithmetical Shimura differential operator The book will be very useful for postgraduate students and for non experts looking for a quick approach to a rapidly developing domain of algebraic number theory. This new edition is substantially revised to account for the new explanations that have emerged in the past 10 years of the main formulas for special L values in terms of arithmetical theory of nearly holomorphic modular forms **Elementary Theory of L-functions and Eisenstein Series** Haruzo Hida, 1993-02-11 The theory of p adic and classic modular forms and the study of arithmetic and p adic L functions has proved to be a fruitful area of mathematics over the last decade Professor Hida has given courses on these topics in the USA Japan and in France and in this book provides the reader with an elementary but detailed insight into the theory of L functions The presentation is self contained and concise and the subject is approached using only basic tools from complex analysis and cohomology theory Graduate students wishing to know more about L functions will find that this book offers a unique introduction to this fascinating branch of mathematics **Cyclotomic Units and P-adic L-functions** Julian Christiansen Horn.1976 **p-adic Numbers** Fernando Quadros Gouvea, 2012-12-06 In the course of their undergraduate careers most mathematics majors see little beyond standard mathematics basic real and complex analysis ab stract algebra some differential geometry etc There are few adventures in other territories and few opportunities to visit some of the more exotic cor ners of mathematics. The goal of this book is to offer such an opportunity by way of a visit to the p adic universe Such a visit offers a glimpse of a part of mathematics which is both important and fun and which also is something of a meeting point between algebra and analysis Over the last century p adic numbers and p adic analysis have come to playa central role in modern number theory This importance comes from the fact that they afford a natural and powerful language for talking about congruences between integers and allow the use of methods borrowed from calculus and analysis for studying such problems More recently p adic num bers have shown up in other areas of mathematics and even in physics

The Conference on L-Functions Lin Weng, Masanobu Kaneko, 2007 This invaluable volume collects papers written by many of the world's top experts on L functions It not only covers a wide range of topics from algebraic and analytic number

theories automorphic forms to geometry and mathematical physics but also treats the theory as a whole The contributions reflect the latest most advanced and most important aspects of L functions In particular it contains Hida's lecture notes at the conference and at the Eigenvariety semester in Harvard University and Weng's detailed account of his works on high rank zeta functions and non abelian L functions Selected Papers on Number Theory, Algebraic Geometry, and **Differential Geometry** Katsumi Nomizu, 1994 This book presents papers that originally appeared in the Japanese journal Sugaku The papers explore the relationship between number theory algebraic geometry and differential geometry Aspects Of Modular Forms Baskar Balasubramanyam, A Raghuram, Jacques Tilouine, Haruzo Hida, 2016-06-14 The aim of this book is to give a systematic exposition of results in some important cases where p adic families and p adic L functions are studied We first look at p adic families in the following cases general linear groups symplectic groups and definite unitary groups We also look at applications of this theory to modularity lifting problems We finally consider p adic L functions for GL 2 the p adic adjoint L functions and some cases of higher GL n Motives Uwe Jannsen, Jean-pierre Serre, Steven Kleiman, 1994-02-28 Motives were introduced in the mid 1960s by Grothendieck to explain the analogies among the various cohomology theories for algebraic varieties to play the role of the missing rational cohomology and to provide a blueprint for proving Weil's conjectures about the zeta function of a variety over a finite field Over the last ten years or so researchers in various areas Hodge theory algebraic K theory polylogarithms automorphic forms L functions ell adic representations trigonometric sums and algebraic cycles have discovered that an enlarged and in part conjectural theory of mixed motives indicates and explains phenomena appearing in each area Thus the theory holds the potential of enriching and unifying these areas These two volumes contain the revised texts of nearly all the lectures presented at the AMS IMS SIAM Joint Summer Research Conference on Motives held in Seattle in 1991 A number of related works are also included making for a total of forty seven papers from general introductions to specialized surveys to research papers 13 Lectures on Fermat's Last **Theorem** Paulo Ribenboim, 2012-12-06 Lecture I The Early History of Fermat's Last Theorem 1 The Problem 2 Early Attempts 3 Kummer s Monumental Theorem 4 Regular Primes 5 Kummer s Work on Irregular Prime Exponents 6 Other Relevant Results 7 The Golden Medal and the Wolfskehl Prize Lecture II Recent Results 1 Stating the Results 2 Explanations Lecture III B K Before Kummer 1 The Pythagorean Equation 2 The Biquadratic Equation 3 The Cubic Equation 4 The Quintic Equation 5 Fermat's Equation of Degree Seven Lecture IV The Na ve Approach 1 The Relations of Barlow and Abel 2 Sophie Iwasawa Theory and Its Perspective, Volume 2 Tadashi Ochiai, 2024-04-25 Iwasawa theory began in Germain 3 Co the late 1950s with a series of papers by Kenkichi Iwasawa on ideal class groups in the cyclotomic tower of number fields and their relation to p adic L functions The theory was later generalized by putting it in the context of elliptic curves and modular forms The main motivation for writing this book was the need for a total perspective of Iwasawa theory that includes the new trends of generalized Iwasawa theory Another motivation is to update the classical theory for class groups taking into

account the changed point of view on Iwasawa theory The goal of this second part of the three part publication is to explain various aspects of the cyclotomic Iwasawa theory of p adic Galois representations Iwasawa Theory and Its Perspective, Volume 3 Tadashi Ochiai, 2025-06-13 Iwasawa theory began in the late 1950s with a series of papers by Kenkichi Iwasawa on ideal class groups in the cyclotomic tower of number fields and their relation to p adic L functions The theory was later generalized by putting it in the context of elliptic curves and modular forms. The main motivation for writing this book was the need for a total perspective of Iwasawa theory that includes the new trends of generalized Iwasawa theory Another motivation is to update the classical theory for class groups taking into account the changed point of view on Iwasawa theory The goal of this third part of the three part publication is to present additional aspects of the Iwasawa theory of p adic Galois Motives, 1994-02-28 Motives were introduced in the mid 1960s by Grothendieck to explain the analogies deformations among the various cohomology theories for algebraic varieties and to play the role of the missing rational cohomology This work contains the texts of the lectures presented at the AMS IMS SIAM Joint Summer Research Conference on Motives held Euler Systems Karl Rubin, 2014-09-08 One of the most exciting new subjects in Algebraic Number in Seattle in 1991 Theory and Arithmetic Algebraic Geometry is the theory of Euler systems Euler systems are special collections of cohomology classes attached to p adic Galois representations Introduced by Victor Kolyvagin in the late 1980s in order to bound Selmer groups attached to p adic representations Euler systems have since been used to solve several key problems These include certain cases of the Birch and Swinnerton Dyer Conjecture and the Main Conjecture of Iwasawa Theory Because Selmer groups play a central role in Arithmetic Algebraic Geometry Euler systems should be a powerful tool in the future development of the field Here in the first book to appear on the subject Karl Rubin presents a self contained development of the theory of Euler systems Rubin first reviews and develops the necessary facts from Galois cohomology He then introduces Euler systems states the main theorems and develops examples and applications The remainder of the book is devoted to the proofs of the main theorems as well as some further speculations The book assumes a solid background in algebraic Number Theory and is suitable as an advanced graduate text As a research monograph it will also prove useful to number theorists and researchers in Arithmetic Algebraic Geometry **Collected Papers II** Serge Lang, 2000-05-19 Serge Lang is not only one of the top mathematicians of our time but also an excellent writer He has made innumerable and invaluable contributions in diverse fields of mathematics and was honoured with the Cole Prize by the American Mathematical Society as well as with the Prix Carriere by the French Academy of Sciences Here 83 of his research papers are collected in four volumes ranging over a variety of topics of interest to many readers Modular Relations and Parity in Number Theory Kalyan Chakraborty, Shigeru Kanemitsu, Takako Kuzumaki, 2025-08-19 This book describes research problems by unifying and generalizing some remote looking objects through the functional equation and the parity relation of relevant zeta functions known as the modular relation or RHB correspondence It provides examples of zeta functions introduced as absolutely

convergent Dirichlet series not necessarily with the Euler product The book generalizes this to broader cases explaining the special functions involved The extension of the Chowla Selberg integral formula and the Hardy transform are key substituting the Bochner modular relation in the zeta function of Maass forms The book also develops principles to deduce summation formulas as modular relations and addresses Chowla's problem and determinant expressions for class numbers Many books define zeta functions using Euler products excluding Epstein and Hurwitz type zeta functions Euler products are constructed from objects with a unique factorization domain property This book focuses on using the functional equation called the modular relation specifically the ramified functional equation of the Hecker type Here the gamma factor is the product of two gamma functions leading to the Fourier Whittaker expansion and reducing to the Fourier Bessel expansion or the Chowla Selberg integral formula for Epstein zeta functions

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