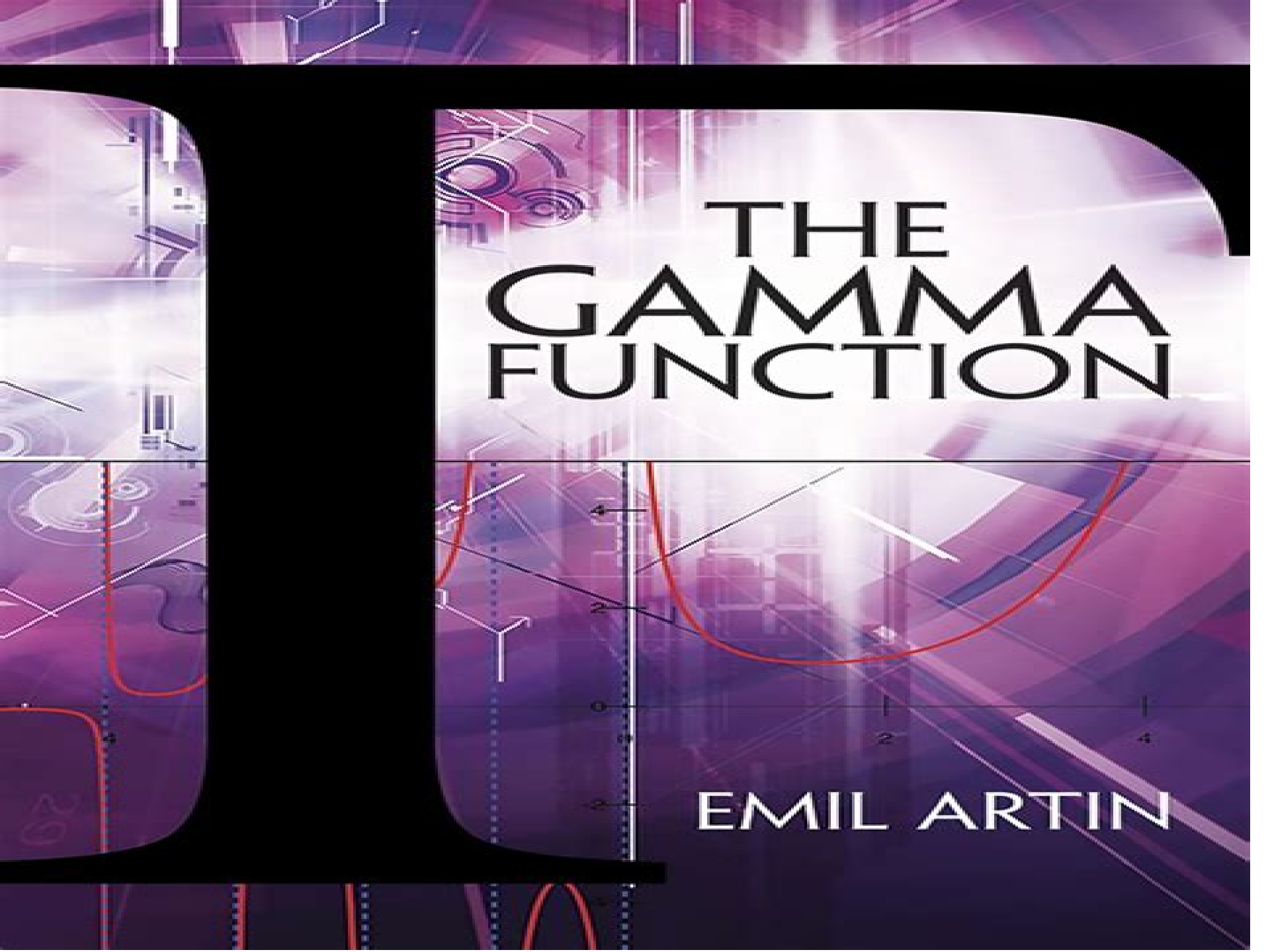


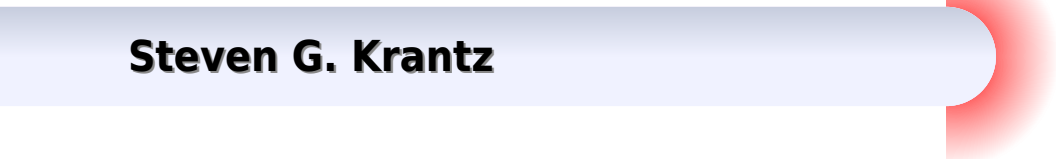


THE GAMMA FUNCTION

EMIL ARTIN

The Gamma Function Emil Artin

Steven G. Krantz



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The Gamma Function Emil Artin, 2015-03-18 This brief monograph on the gamma function by a major 20th century mathematician was designed to bridge a gap in the literature of mathematics between incomplete and over complicated treatments Topics include functions the Euler integrals and the Gauss formula large values of X and the multiplication formula the connection with $\sin X$ applications to definite integrals and other subjects **Exposition by Emil Artin: A Selection** Emil Artin, 2007 Emil Artin was one of the great mathematicians of the twentieth century He had the rare distinction of having solved two of the famous problems posed by David Hilbert in 1900 He showed that every positive definite rational function of several variables was a sum of squares He also discovered and proved the Artin reciprocity law the culmination of over a century and a half of progress in algebraic number theory Artin had a great influence on the development of mathematics in his time both by means of his many contributions to research and by the high level and excellence of his teaching and expository writing In this volume we gather together in one place a selection of his writings wherein the reader can learn some beautiful mathematics as seen through the eyes of a true master The volume s Introduction provides a short biographical sketch of Emil Artin followed by an introduction to the books and papers included in the volume The reader will first find three of Artin s short books titled The Gamma Function Galois Theory and Theory of Algebraic Numbers respectively These are followed by papers on algebra algebraic number theory real fields braid groups and complex and functional analysis The three papers on real fields have been translated into English for the first time The flavor of these works is best captured by the following quote of Richard Brauer There are a number of books and sets of lecture notes by Emil Artin Each of them presents a novel approach There are always new ideas and new results It was a compulsion for him to present each argument in its purest form to replace computation by conceptual arguments to strip the theory of unnecessary ballast What was the decisive point for him was to show the beauty of the subject to the reader Information for our distributors Copublished with the London Mathematical Society beginning with Volume 4 Members of the LMS may order directly from the AMS at the AMS member price The LMS is registered with the Charity Commissioners

Emil Artin and Helmut Hasse Günther Frei, Franz Lemmermeyer, Peter J. Roquette, 2014-01-16 This volume consists of the English translations of the letters exchanged between Emil Artin to Helmut Hasse written from 1921 until 1958 The letters are accompanied by extensive comments explaining the mathematical background and giving the information needed for understanding these letters Most letters deal with class field theory and shed a light on the birth of one of its most profound results Artin s reciprocity law **Boundary Value Problems for Linear Partial Differential Equations** Manuel Mañas, Luis Martínez Alonso, 2024-07-12 Boundary value problems play a significant role in modeling systems characterized by established conditions at their boundaries On the other hand initial value problems hold paramount importance in comprehending dynamic processes and foreseeing future behaviors The fusion of these two types of problems yields

profound insights into the intricacies of the conduct exhibited by many physical and mathematical systems regulated by linear partial differential equations Boundary Value Problems for Linear Partial Differential Equations provides students with the opportunity to understand and exercise the benefits of this fusion equipping them with realistic practical tools to study solvable linear models of electromagnetism fluid dynamics geophysics optics thermodynamics and specifically quantum mechanics Emphasis is devoted to motivating the use of these methods by means of concrete examples taken from physical models Features No prerequisites apart from knowledge of differential and integral calculus and ordinary differential equations Provides students with practical tools and applications Contains numerous examples and exercises to help readers understand the concepts discussed in the book

Function Field Arithmetic Dinesh S Thakur,2004-06-01 This book provides an exposition of function field arithmetic with emphasis on recent developments concerning Drinfeld modules the arithmetic of special values of transcendental functions such as zeta and gamma functions and their interpolations diophantine approximation and related interesting open problems While it covers many topics treated in Basic Structures of Function Field Arithmetic by David Goss it complements that book with the inclusion of recent developments as well as the treatment of new topics such as diophantine approximation hypergeometric functions modular forms transcendence automata and solitons There is also new work on multizeta values and log algebraicity The author has included numerous worked out examples Many open problems which can serve as good thesis problems are discussed

Series Associated With the Zeta and Related Functions Hari M. Srivastava,Junesang Choi,2001 In recent years there has been an increasing interest in problems involving closed form evaluations of and representations of the Riemann Zeta function at positive integer arguments as various families of series associated with the Riemann Zeta function s the Hurwitz Zeta function s, a and their such extensions and generalizations as for example Lerch s transcendent or the Hurwitz Lerch Zeta function il, z, s, a Some of these developments have apparently stemmed from an over two century old theorem of Christian Goldbach 1690 1764 which was stated in a letter dated 1729 from Goldbach to Daniel Bernoulli 1700 1782 from recent rediscoveries of a fairly rapidly convergent series representation for 3 which is actually contained in a 1772 paper by Leonhard Euler 1707 1783 and from another known series representation for 3 which was used by Roger Apéry 1916 1994 in 1978 in his celebrated proof of the irrationality of 3 This book is motivated essentially by the fact that the theories and applications of the various methods and techniques used in dealing with many different families of series associated with the Riemann Zeta function and its aforementioned relatives are to be found so far only in widely scattered journal articles Thus our systematic and unified presentation of these results on the evaluation and representation of the Zeta and related functions is expected to fill a conspicuous gap in the existing books dealing exclusively with these Zeta functions

A Generalization of Bohr-Mollerup's Theorem for Higher Order Convex Functions Jean-Luc Marichal,Naïm Zenaïdi,2022-07-06 In 1922 Harald Bohr and Johannes Mollerup established a remarkable characterization of the Euler gamma function using its log

convexity property A decade later Emil Artin investigated this result and used it to derive the basic properties of the gamma function using elementary methods of the calculus Bohr Mollerup's theorem was then adopted by Nicolas Bourbaki as the starting point for his exposition of the gamma function This open access book develops a far reaching generalization of Bohr Mollerup's theorem to higher order convex functions along lines initiated by Wolfgang Krull Roger Webster and some others but going considerably further than past work In particular this generalization shows using elementary techniques that a very rich spectrum of functions satisfy analogues of several classical properties of the gamma function including Bohr Mollerup's theorem itself Euler's reflection formula Gauss multiplication theorem Stirling's formula and Weierstrass canonical factorization The scope of the theory developed in this work is illustrated through various examples ranging from the gamma function itself and its variants and generalizations q gamma polygamma multiple gamma functions to important special functions such as the Hurwitz zeta function and the generalized Stieltjes constants This volume is also an opportunity to honor the 100th anniversary of Bohr Mollerup's theorem and to spark the interest of a large number of researchers in this beautiful theory

A Course in Analytic Number Theory Marius Overholt, 2014-12-30 This book is an introduction to analytic number theory suitable for beginning graduate students It covers everything one expects in a first course in this field such as growth of arithmetic functions existence of primes in arithmetic progressions and the Prime Number Theorem But it also covers more challenging topics that might be used in a second course such as the Siegel Walfisz theorem functional equations of L functions and the explicit formula of von Mangoldt For students with an interest in Diophantine analysis there is a chapter on the Circle Method and Waring's Problem Those with an interest in algebraic number theory may find the chapter on the analytic theory of number fields of interest with proofs of the Dirichlet unit theorem the analytic class number formula the functional equation of the Dedekind zeta function and the Prime Ideal Theorem The exposition is both clear and precise reflecting careful attention to the needs of the reader The text includes extensive historical notes which occur at the ends of the chapters The exercises range from introductory problems and standard problems in analytic number theory to interesting original problems that will challenge the reader The author has made an effort to provide clear explanations for the techniques of analysis used No background in analysis beyond rigorous calculus and a first course in complex function theory is assumed

Mathematical Methods for Physicists George B. Arfken, 2013-10-22 Mathematical Methods for Physicists Third Edition provides an advanced undergraduate and beginning graduate study in physical science focusing on the mathematics of theoretical physics This edition includes sections on the non Cartesian tensors dispersion theory first order differential equations numerical application of Chebyshev polynomials the fast Fourier transform and transfer functions Many of the physical examples provided in this book which are used to illustrate the applications of mathematics are taken from the fields of electromagnetic theory and quantum mechanics The Hermitian operators Hilbert space and concept of completeness are also deliberated This book is beneficial to students studying graduate level physics particularly theoretical

physics **Introduction to Special Functions for Applied Mathematics** Daniele Ritelli, 2025-09-19 Introduction to Special Functions for Applied Mathematics introduces readers to the topic of special functions with a particular focus on applications Designed to build swiftly from the more basic special functions towards more advanced material the book is ideally suited for an intensive one semester course Complemented with various solved examples and exercises to support students and instructors the book can be used for both self study and directed learning Features Suitable for graduate level students or beginning PhD students in mathematics physics statistics and economics No previous background in complex analysis required Numerous solved examples and exercises The Great Prime Number Race Roger Plymen, 2020-08-13 Have you ever wondered about the explicit formulas in analytic number theory This short book provides a streamlined and rigorous approach to the explicit formulas of Riemann and von Mangoldt The race between the prime counting function and the logarithmic integral forms a motivating thread through the narrative which emphasizes the interplay between the oscillatory terms in the Riemann formula and the Skewes number the least number for which the prime number theorem undercounts the number of primes Throughout the book there are scholarly references to the pioneering work of Euler The book includes a proof of the prime number theorem and outlines a proof of Littlewood's oscillation theorem before finishing with the current best numerical upper bounds on the Skewes number This book is a unique text that provides all the mathematical background for understanding the Skewes number Many exercises are included with hints for solutions This book is suitable for anyone with a first course in complex analysis Its engaging style and invigorating point of view will make refreshing reading for advanced undergraduates through research mathematicians *Optimization in Function Spaces* Amol Sasane, 2016-03-15 Classroom tested at the London School of Economics this original highly readable text offers numerous examples and exercises as well as detailed solutions Prerequisites are multivariable calculus and basic linear algebra 2015 edition MVT: A Most Valuable Theorem Craig Smorynski, 2017-04-07 This book is about the rise and supposed fall of the mean value theorem It discusses the evolution of the theorem and the concepts behind it how the theorem relates to other fundamental results in calculus and modern re evaluations of its role in the standard calculus course The mean value theorem is one of the central results of calculus It was called the fundamental theorem of the differential calculus because of its power to provide simple and rigorous proofs of basic results encountered in a first year course in calculus In mathematical terms the book is a thorough treatment of this theorem and some related results in the field in historical terms it is not a history of calculus or mathematics but a case study in both MVT A Most Valuable Theorem is aimed at those who teach calculus especially those setting out to do so for the first time It is also accessible to anyone who has finished the first semester of the standard course in the subject and will be of interest to undergraduate mathematics majors as well as graduate students Unlike other books the present monograph treats the mathematical and historical aspects in equal measure providing detailed and rigorous proofs of the mathematical results and even including original

source material presenting the flavour of the history **Max Dehn** Jemma Lorenat, John McCleary, Volker R. Remmert, David E. Rowe, Marjorie Senechal, 2024-10-04 Max Dehn 1878 1952 is known to mathematicians today for his seminal contributions to geometry and topology Dehn surgery Dehn twists the Dehn invariant etc He is also remembered as the first mathematician to solve one of Hilbert's famous problems However Dehn's influence as a scholar and teacher extended far beyond his mathematics Dehn also lived a remarkable life described in this book in three phases The first phase focuses on his early career as one of David Hilbert's most gifted students The second after World War I treats his time in Frankfurt where he led an intimate community of mathematicians in explorations of historical texts The final phase after 1938 concerns his flight from Nazi Germany to Scandinavia and eventually to the United States where after various teaching experiences the Dehns settled at iconic Black Mountain College This book is a collection of essays written by mathematicians and historians of art and science It treats Dehn's mathematics and its influence his journeys and his remarkable engagement in history and the arts A great deal of the information found in this book has never before been published **Lebesgue Integration on Euclidean Space** Frank Jones, 2001 Lebesgue Integration on Euclidean Space contains a concrete intuitive and patient derivation of Lebesgue measure and integration on $\mathbb{R}^n$ It contains many exercises that are incorporated throughout the text enabling the reader to apply immediately the new ideas that have been presented An Introduction to Complex Function Theory Bruce P. Palka, 1991 This book provides a rigorous yet elementary introduction to the theory of analytic functions of a single complex variable While presupposing in its readership a degree of mathematical maturity it insists on no formal prerequisites beyond a sound knowledge of calculus Starting from basic definitions the text slowly and carefully develops the ideas of complex analysis to the point where such landmarks of the subject as Cauchy's theorem the Riemann mapping theorem and the theorem of Mittag-Leffler can be treated without sidestepping any issues of rigor The emphasis throughout is a geometric one most pronounced in the extensive chapter dealing with conformal mapping which amounts essentially to a short course in that important area of complex function theory Each chapter concludes with a wide selection of exercises ranging from straightforward computations to problems of a more conceptual and thought provoking nature **The Genius of Euler: Reflections on his Life and Work** William Dunham, 2020-08-03 **Invitation to Classical Analysis** Peter Duren, 2012 This book gives a rigorous treatment of selected topics in classical analysis with many applications and examples The exposition is at the undergraduate level building on basic principles of advanced calculus without appeal to more sophisticated techniques of complex analysis and Lebesgue integration Among the topics covered are Fourier series and integrals approximation theory Stirling's formula the gamma function Bernoulli numbers and polynomials the Riemann zeta function Tauberian theorems elliptic integrals ramifications of the Cantor set and a theoretical discussion of differential equations including power series solutions at regular singular points Bessel functions hypergeometric functions and Sturm comparison theory Preliminary chapters offer rapid reviews of basic principles and further background material such as

infinite products and commonly applied inequalities This book is designed for individual study but can also serve as a text for second semester courses in advanced calculus Each chapter concludes with an abundance of exercises Historical notes discuss the evolution of mathematical ideas and their relevance to physical applications Special features are capsule scientific biographies of the major players and a gallery of portraits Although this book is designed for undergraduate students others may find it an accessible source of information on classical topics that underlie modern developments in pure and applied mathematics

The Theory and Practice of Conformal Geometry Steven G. Krantz, 2016-03-17 In this original text prolific mathematics author Steven G Krantz addresses conformal geometry a subject that has occupied him for four decades and for which he helped to develop some of the modern theory This book takes readers with a basic grounding in complex variable theory to the forefront of some of the current approaches to the topic Along the way the author notes in his Preface the reader will be exposed to some beautiful function theory and also some of the rudiments of geometry and analysis that make this subject so vibrant and lively More up to date and accessible to advanced undergraduates than most of the other books available in this specific field the treatment discusses the history of this active and popular branch of mathematics as well as recent developments Topics include the Riemann mapping theorem invariant metrics normal families automorphism groups the Schwarz lemma harmonic measure extremal length analytic capacity and invariant geometry A helpful Bibliography and Index complete the text

Elementary Point-Set Topology Andre L. Yandl, Adam Bowers, 2016-05-18 This versatile original approach which focuses on learning to read and write proofs serves as both an introductory treatment and a bridge between elementary calculus and more advanced courses 2016 edition

The Gamma Function Emil Artin Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has become much more evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **The Gamma Function Emil Artin**, a literary masterpiece that delves deep into the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

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