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This text takes advantage of recent developments in the theory of path integration and attempts to make a major paradigm shift in how the art of functional integration is practiced. The techniques developed in the work will prove valuable to graduate students and researchers in physics, chemistry, mathematical physics, and applied mathematics who find it necessary to deal with solutions to wave equations, both quantum and beyond. A Modern Approach to Functional Integration offers insight into a number of contemporary research topics, which may lead to improved methods and results that cannot be found elsewhere in the textbook literature. Exercises are included in most chapters, making the book suitable for a one-semester graduate course on functional integration.

Kenneth Louden and Kenneth Lambert's new edition of PROGRAMMING LANGUAGES: PRINCIPLES AND PRACTICE, 3E gives advanced undergraduate students an overview of programming languages through general principles combined with details about many modern languages. Major languages used in this edition include C, C++, Smalltalk, Java, Ada, ML, Haskell, Scheme,

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and Prolog; many other languages are discussed more briefly. The text also contains extensive coverage of implementation issues, the theoretical foundations of programming languages, and a large number of exercises, making it the perfect bridge to compiler courses and to the theoretical study of programming languages. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

MASS MEDIA RESEARCH: AN INTRODUCTION, 9e, begins with an overview of mass communication research and the ethics of research. It then explores each major approach to research, including qualitative research, content analysis, survey research, longitudinal research, and experimental research. The text continues with a section on data analysis and concludes with a forward-looking section on applying research methods to the primary areas of interest including print, electronic media, advertising, and public relations. Coverage of mass media research and the Internet, which was presented in a concluding chapter in the previous edition, has now been integrated as appropriate throughout the text. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The main objective of this work is the practical development of the discontinuous Galerkin method, arguably the most mature high-order discretisation, for the scale resolving simulations of turbomachinery flows.

This book explores the role of Martin-Lof's constructive type theory in computer programming. The main focus of the book is how the theory can be successfully applied in practice. Introductory sections provide the necessary background in logic, lambda calculus and constructive mathematics, and exercises and chapter summaries are included to reinforce understanding.

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Constructible and perverse sheaves are the algebraic counterpart of the decomposition of a singular space into smooth manifolds. This introduction to the subject can be regarded as a textbook on modern algebraic topology, treating the cohomology of spaces with sheaf (as opposed to constant) coefficients. The author helps readers progress quickly from the basic theory to current research questions, thoroughly supported along the way by examples and exercises.

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—Automorphic and Abelian Integrals C. L. Siegel TOPICS In Complex Function Theory. Volume III —Abelian Functions & Modular Functions of Several Variables J. J. Stoker Differential Geometry

The book is concerned with a hitherto underresearched grammaticalization process: the development from quality-attributing adjective to determiner in the English noun phrase. It takes a bottom-up approach, based on extensive synchronic and diachronic corpus studies of six English adjectives of comparison: other, different, same, identical, similar and comparable. Their functional diversity in current English is proposed to constitute a case of layering, representing the original descriptive use, which expresses how like/unlike each other entities are, and a range of grammaticalized referential uses, which contribute to the identification and/or quantification of the entities denoted by the NP. Diachronic and comparative data material is invoked to verify and further develop the grammaticalization hypothesis. The development of adjectives of comparison involves several key concepts identified in the literature. Crucially, it is described as a case of textual intersubjectification driven by the optimalization of recipient-design. The actual grammaticalization paths are diverse and are characterized by lexical as well as structural persistence, i.e. the same lexical meaning develops into different grammatical functions in different syntagmatic configurations. In order to define the NP as a locus of diachronic change, this study offers a new angle on the description of adjectives and the modelling of NP structure. It advocates the abandonment of the traditional class-based model in favour of a radically functional one, in which functions are defined in terms of prototypicality so as to allow for gradience between and within them. The described grammaticalization processes involve developments from prototypical lexical to grammatical reference-related use within the adjectival category, which can be the starting point of further gradual change to determiners. The traditional relation between classes and positions is envisaged as a correspondence

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between functional and syntactic zones. The change in form concomitant with grammaticalization in the NP is argued to consist of the reconfiguration of structural combinatorics and progressive leftward movement. The book is of interest to linguistic researchers and graduate students in linguistics who focus their attention on grammaticalization and subjectification, the functional description of adjectives, questions of deixis and theoretical issues relating to nominal reference.

Complex analysis is one of the most central subjects in mathematics. It is compelling and rich in its own right, but it is also remarkably useful in a wide variety of other mathematical subjects, both pure and applied. This book is different from others in that it treats complex variables as a direct development from multivariable real calculus. As each new idea is introduced, it is related to the corresponding idea from real analysis and calculus. The text is rich with examples and exercises that illustrate this point. The authors have systematically separated the analysis from the topology, as can be seen in their proof of the Cauchy theorem. The book concludes with several chapters on special topics, including full treatments of special functions, the prime number theorem, and the Bergman kernel. The authors also treat H^p spaces and Painleve's theorem on smoothness to the boundary for conformal maps. This book is a text for a first-year graduate course in complex analysis. It is an engaging and modern introduction to the subject, reflecting the authors' expertise both as mathematicians and as expositors.

This volume develops a new multimodal semiotic approach to the study of communication, examining how multimodal discourse is construed transmedially and interculturallly and how new technologies and cultural stances inform communicative contexts across the world. It contributes to current theoretical debates in the disciplines of semiotics, linguistics, multimodality, and pragmatics, as well as those aspects of pedagogy and film studies that engage with the notions of

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text and narrative by addressing questions such as: How do we study multimedia communication? How do we incorporate the impact of new media technologies into the study of Linguistics and Semiotics? How do we construe culture in modern communication? How useful are the current multidisciplinary approaches to multimodal communication? Through the analysis of specific case studies that are developed within diverse academic disciplines and which draw on a range of theoretical frameworks, the goal of this book is to provide a basis for an overarching framework that can be applied by scholars and students with different academic and cultural backgrounds.

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