

Period Mappings and  
Period Domains  
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Advanced Mathematics)

James Carlson

# Period Mappings And Period Domains

**James Carlson, Stefan Müller-  
Stach, Chris Peters**



## **Period Mappings And Period Domains:**

*Period Mappings and Period Domains* James A. Carlson, Stefan Müller-Stach, Chris Peters, 2017 This up to date introduction to Griffiths theory of period maps and period domains focusses on algebraic group theoretic and differential geometric aspects Starting with an explanation of Griffiths basic theory the authors go on to introduce spectral sequences and Koszul complexes that are used to derive results about cycles on higher dimensional algebraic varieties such as the Noether Lefschetz theorem and Nori's theorem They explain differential geometric methods leading up to proofs of Arakelov type theorems the theorem of the fixed part and the rigidity theorem They also use Higgs bundles and harmonic maps to prove the striking result that not all compact quotients of period domains are Kähler This thoroughly revised second edition includes a new third part covering important recent developments in which the group theoretic approach to Hodge structures is explained leading to Mumford Tate groups and their associated domains the Mumford Tate varieties and generalizations of Shimura varieties

*Period Mappings and Period Domains* James Carlson, Stefan Müller-Stach, Chris Peters, 2017-08-11 This up to date introduction to Griffiths theory of period maps and period domains focusses on algebraic group theoretic and differential geometric aspects Starting with an explanation of Griffiths basic theory the authors go on to introduce spectral sequences and Koszul complexes that are used to derive results about cycles on higher dimensional algebraic varieties such as the Noether Lefschetz theorem and Nori's theorem They explain differential geometric methods leading up to proofs of Arakelov type theorems the theorem of the fixed part and the rigidity theorem They also use Higgs bundles and harmonic maps to prove the striking result that not all compact quotients of period domains are Kähler This thoroughly revised second edition includes a new third part covering important recent developments in which the group theoretic approach to Hodge structures is explained leading to Mumford Tate groups and their associated domains the Mumford Tate varieties and generalizations of Shimura varieties

*Period Mappings and Period Domains* James Carlson, Stefan Müller-Stach, Chris Peters, 2017-08-24 An introduction to Griffiths theory of period maps and domains focused on algebraic group theoretic and differential geometric aspects

*Introduction to String Theory* Sergio Cecotti, 2023-10-06 Graduate students typically enter into courses on string theory having little to no familiarity with the mathematical background so crucial to the discipline As such this book based on lecture notes edited and expanded from the graduate course taught by the author at SISSA and BIMSA places particular emphasis on said mathematical background The target audience for the book includes students of both theoretical physics and mathematics This explains the book's strange style on the one hand it is highly didactic and explicit with a host of examples for the physicists but in addition there are also almost 100 separate technical boxes appendices and starred sections in which matters discussed in the main text are put into a broader mathematical perspective while deeper and more rigorous points of view particularly those from the modern era are presented The boxes also serve to further shore up the reader's understanding of the underlying math In writing this book

the author's goal was not to achieve any sort of definitive conciseness opting instead for clarity and completeness To this end several arguments are presented more than once from different viewpoints and in varying contexts *Geometric Complex Analysis* Jisoo Byun, Hong Rae Cho, Sung Yeon Kim, Kang-Hyurk Lee, Jong-Do Park, 2018-09-08 The KSCV Symposium the Korean Conference on Several Complex Variables started in 1997 in an effort to promote the study of complex analysis and geometry Since then the conference met semi regularly for about 10 years and then settled on being held biannually The sixth and tenth conferences were held in 2002 and 2014 as satellite conferences to the Beijing International Congress of Mathematicians ICM and the Seoul ICM respectively The purpose of the KSCV Symposium is to organize the research talks of many leading scholars in the world to provide an opportunity for communication and to promote new researchers in this field **Encyclopaedia of Mathematics** Michiel Hazewinkel, 2012-12-06 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977-1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques

**Encyclopaedia of Mathematics (set)** Michiel Hazewinkel, 1994-02-28 The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today With over 7 000 articles from A integral to Zygmund Class of Functions supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest the Encyclopaedia of Mathematics offers an immediate source of reference to mathematical definitions concepts explanations surveys examples terminology and methods The depth and breadth of content and the straightforward careful presentation of the information with the emphasis on accessibility makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and usefulness It can be highly

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*p-adic Differential Equations* Kiran S. Kedlaya,2010-06-10 Over the last 50 years the theory of  $p$  adic differential equations has grown into an active area of research in its own right and has important applications to number theory and to computer science This book the first comprehensive and unified introduction to the subject improves and simplifies existing results as well as including original material Based on a course given by the author at MIT this modern treatment is accessible to graduate students and researchers Exercises are included at the end of each chapter to help the reader review the material and the author also provides detailed references to the literature to aid further study      **Mathematical Aspects of Quantum Field Theory** Edson de Faria,Welington de Melo,2010-08-12 Over the last century quantum field theory has made a significant impact on the formulation and solution of mathematical problems and inspired powerful advances in pure mathematics However most accounts are written by physicists and mathematicians struggle to find clear definitions and statements of the concepts involved This graduate level introduction presents the basic ideas and tools from quantum field theory to a mathematical audience Topics include classical and quantum mechanics classical field theory quantization of classical fields perturbative quantum field theory renormalization and the standard model The material is also accessible to physicists seeking a better understanding of the mathematical background providing the necessary tools from differential geometry on such topics as connections and gauge fields vector and spinor bundles symmetries and group representations      **Complex Topological K-Theory** Efton Park,2008-03-13 Topological K theory is a key tool in topology differential geometry and index theory yet this is the first contemporary introduction for graduate students new to the subject No background in algebraic topology is assumed the reader need only have taken the standard first courses in real analysis abstract algebra and point set topology The book begins with a detailed discussion of vector bundles and related algebraic notions followed by the definition of K theory and proofs of the most important theorems in the subject such as the Bott periodicity theorem and the Thom isomorphism theorem The multiplicative structure of K theory and the Adams operations are also discussed and the final chapter details the construction and computation of characteristic classes With every important aspect of the topic covered and exercises at the end of each chapter this is the definitive book for a first course in topological K theory      **Multiplicative Number Theory I** Hugh L. Montgomery,Robert C. Vaughan,2007 A 2006 text based on courses taught successfully over many years at Michigan Imperial College and Pennsylvania State

Representation Theory of the Symmetric Groups Tullio Ceccherini-Silberstein,Fabio Scarabotti,Filippo Tolli,2010-02-04 The representation theory of the symmetric groups is a classical topic that since the pioneering work of Frobenius Schur and Young has grown into a huge body of theory with many important connections to other areas of mathematics and physics

This self contained book provides a detailed introduction to the subject covering classical topics such as the Littlewood Richardson rule and the Schur Weyl duality. Importantly the authors also present many recent advances in the area including Lassalle's character formulas the theory of partition algebras and an exhaustive exposition of the approach developed by A M Vershik and A Okounkov. A wealth of examples and exercises makes this an ideal textbook for graduate students. It will also serve as a useful reference for more experienced researchers across a range of areas including algebra computer science statistical mechanics and theoretical physics.

**Random Fragmentation and Coagulation Processes** Jean

Bertoin, 2006-08-10 Fragmentation and coagulation are two natural phenomena that can be observed in many sciences and at a great variety of scales from for example DNA fragmentation to formation of planets by accretion. This book by the author of the acclaimed *Lvy Processes* is the first comprehensive theoretical account of mathematical models for situations where either phenomenon occurs randomly and repeatedly as time passes. This self contained treatment develops the models in a way that makes recent developments in the field accessible. Each chapter ends with a comments section in which important aspects not discussed in the main part of the text often because the discussion would have been too technical and or lengthy are addressed and precise references are given. Written for readers with a solid background in probability its careful exposition allows graduate students as well as working mathematicians to approach the material with confidence.

*An Introduction to Contact Topology* Hansjörg Geiges, 2008-03-13 This text on contact topology is a comprehensive introduction to the subject including recent striking applications in geometric and differential topology. Eliashberg's proof of Cerf's theorem via the classification of tight contact structures on the 3 sphere and the Kronheimer Mrowka proof of property P for knots via symplectic fillings of contact 3 manifolds. Starting with the basic differential topology of contact manifolds all aspects of 3 dimensional contact manifolds are treated in this book. One notable feature is a detailed exposition of Eliashberg's classification of overtwisted contact structures. Later chapters also deal with higher dimensional contact topology. Here the focus is on contact surgery but other constructions of contact manifolds are described such as open books or fibre connected sums. This book serves both as a self contained introduction to the subject for advanced graduate students and as a reference for researchers.

Galois Groups and Fundamental Groups Tamás Szamuely, 2009-07-16 Ever since the concepts of Galois groups in algebra and fundamental groups in topology emerged during the nineteenth century mathematicians have known of the strong analogies between the two concepts. This book presents the connection starting at an elementary level showing how the judicious use of algebraic geometry gives access to the powerful interplay between algebra and topology that underpins much modern research in geometry and number theory. Assuming as little technical background as possible the book starts with basic algebraic and topological concepts but already presented from the modern viewpoint advocated by Grothendieck. This enables a systematic yet accessible development of the theories of fundamental groups of algebraic curves fundamental groups of schemes and Tannakian fundamental groups. The connection between fundamental groups and linear

differential equations is also developed at increasing levels of generality Key applications and recent results for example on the inverse Galois problem are given throughout      *Multidimensional Stochastic Processes as Rough Paths* Peter K. Friz,Nicolas B. Victoir,2010-02-04 Rough path analysis provides a fresh perspective on Ito s important theory of stochastic differential equations Key theorems of modern stochastic analysis existence and limit theorems for stochastic flows Freidlin Wentzell theory the Stroock Varadhan support description can be obtained with dramatic simplifications Classical approximation results and their limitations Wong Zakai McShane s counterexample receive obvious rough path explanations Evidence is building that rough paths will play an important role in the future analysis of stochastic partial differential equations and the authors include some first results in this direction They also emphasize interactions with other parts of mathematics including Caratheodory geometry Dirichlet forms and Malliavin calculus Based on successful courses at the graduate level this up to date introduction presents the theory of rough paths and its applications to stochastic analysis Examples explanations and exercises make the book accessible to graduate students and researchers from a variety of fields

*Lévy Processes and Stochastic Calculus* David Applebaum,2009-04-30 A fully revised and appended edition of this unique volume which develops together these two important subjects      *An Introduction to Random Matrices* Greg W. Anderson,Alice Guionnet,Ofer Zeitouni,2010 A rigorous introduction to the basic theory of random matrices designed for graduate students with a background in probability theory

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