

$$\int \frac{\mathbf{d}^d k}{(-k^2)^{a_1} [-(q-k)^2]^{a_2}} = i\pi^{d/2} \frac{G(a_1, a_2)}{(-q^2)^{a_1+a_2+\epsilon-2}} ,$$

$$G(a_1, a_2) = \frac{\Gamma(a_1 + a_2 + \epsilon - 2) \Gamma(2 - \epsilon - a_1) \Gamma(2 - \epsilon - a_2)}{\Gamma(a_1) \Gamma(a_2) \Gamma(4 - a_1 - a_2 - 2\epsilon)}$$

$$\begin{aligned} \Gamma(q^2, m^2; a_1, a_2, d) &= \frac{i\pi^{d/2} (-1)^{a_1+a_2} \Gamma(2 - \epsilon - a_2)}{\Gamma(a_1) \Gamma(a_2) (-q^2)^{a_1+a_2+\epsilon-2}} \\ &\times \frac{1}{2\pi i} \int_{-i\infty}^{+i\infty} \mathbf{d}z \left(\frac{m^2}{-q^2} \right)^z \Gamma(a_1 + a_2 + \epsilon - 2 + z) \\ &\times \frac{\Gamma(2 - \epsilon - a_1 - z) \Gamma(-z)}{\Gamma(4 - 2\epsilon - a_1 - a_2 - z)} \end{aligned}$$

Evaluating Feynman Integrals

Marco Cascella



Evaluating Feynman Integrals:

Evaluating Feynman Integrals Vladimir A. Smirnov, 2005-02-28 The problem of evaluating Feynman integrals over loop momenta has existed from the early days of perturbative quantum field theory. Although a great variety of methods for evaluating Feynman integrals has been developed over a span of more than fifty years, this book is a first attempt to summarize them. *Evaluating Feynman Integrals* characterizes the most powerful methods, in particular those used for recent quite sophisticated calculations, and then illustrates them with numerous examples starting from very simple ones and progressing to nontrivial examples.

Feynman Integral Calculus Vladimir A. Smirnov, 2006-08-02 The goal of the book is to summarize those methods for evaluating Feynman integrals that have been developed over a span of more than fifty years. The book characterizes the most powerful methods and illustrates them with numerous examples starting from very simple ones and progressing to nontrivial examples. The book demonstrates how to choose adequate methods and combine evaluation methods in a non-trivial way. The most powerful methods are characterized and then illustrated through numerous examples. This is an updated textbook version of the previous book *Evaluating Feynman Integrals* STMP 211 of the author.

Analytic Tools for Feynman Integrals Vladimir A. Smirnov, 2013-01-16 The goal of this book is to describe the most powerful methods for evaluating multiloop Feynman integrals that are currently used in practice. This book supersedes the author's previous Springer book *Evaluating Feynman Integrals* and its textbook version *Feynman Integral Calculus*. Since the publication of these two books, powerful new methods have arisen and conventional methods have been improved in essential ways. A further qualitative change is the fact that most of the methods and the corresponding algorithms have now been implemented in computer codes which are often public. In comparison to the two previous books, three new chapters have been added. One is on sector decomposition, while the second describes a new method by Lee. The third new chapter concerns the asymptotic expansions of Feynman integrals in momenta and masses, which were described in detail in another Springer book *Applied Asymptotic Expansions in Momenta and Masses* by the author. This chapter describes, on the basis of papers that appeared after the publication of said book, how to algorithmically discover the regions relevant to a given limit within the strategy of expansion by regions. In addition, the chapters on the method of Mellin-Barnes representation and on the method of integration by parts have been substantially rewritten with an emphasis on the corresponding algorithms and computer codes.

Finding New Relationships Between Hypergeometric Functions by Evaluating Feynman Integrals Bernd A. Kniehl, Oleg V. Tarasov, 2011

Feynman Integrals Stefan Weinzierl, 2022-06-11 This textbook on Feynman integrals starts from the basics, requiring only knowledge of special relativity and undergraduate mathematics. Feynman integrals are indispensable for precision calculations in quantum field theory. At the same time, they are also fascinating from a mathematical point of view. Topics from quantum field theory and advanced mathematics are introduced as needed. The book covers modern developments in the field of Feynman integrals. Topics included are representations of Feynman integrals.

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Quantum Mechanical Calculations Based on Evaluating Feynman Path Integrals by the Monte Carlo Method Dave Arthur Campbell, 1975

Anti-Differentiation and the Calculation of Feynman Amplitudes Johannes Blümlein, Carsten Schneider, 2021-11-26 This volume comprises review papers presented at the Conference on Antidifferentiation and the Calculation of Feynman Amplitudes held in Zeuthen Germany in October 2020 and a few additional invited reviews The book aims at comprehensive surveys and new innovative results of the analytic integration methods of Feynman integrals in quantum field theory These methods are closely related to the field of special functions and their function spaces the theory of differential equations and summation theory Almost all of these algorithms have a strong basis in computer algebra The solution of the corresponding problems are connected to the analytic management of large data in the range of Giga to Terabytes The methods are widely applicable to quite a series of other branches of mathematics and theoretical physics

A New Method for Evaluating Two-loop Feynman Integrals and Its Application to Higgs Production Stefan Beerli, 2008

Geometric and Topological Methods for Quantum Field Theory Alexander Cardona, Iván Contreras, Andrés F. Reyes-Lega, 2013-05-09 Based on lectures given at the renowned Villa de Leyva summer school this book provides a unique presentation of modern geometric methods in quantum field theory Written by experts it enables readers to enter some of the most fascinating research topics in this subject Covering a series of topics on geometry topology algebra number theory methods and their applications to quantum field theory the book covers topics such as Dirac structures holomorphic bundles and stability Feynman integrals geometric aspects of quantum field theory and the standard model spectral and Riemannian geometry and index theory This is a valuable guide for graduate students and researchers in physics and mathematics wanting to enter this interesting research field at the borderline between mathematics and physics

Applied Asymptotic Expansions in Momenta and Masses Vladimir A. Smirnov, 2003-07-01 The sturgeon they sent was second grade fresh said the barman Really what nonsense Why nonsense Second grade fresh that s what I call nonsense There s only one degree of freshness the first and it s the last M A Bulgakov The Master and Margarita The goal of this book is to describe in detail how Feynman integrals can be expanded in suitable parameters when various momenta or masses are small or large In a narrow sense this problem is connected with practical calculations In a situation where a given Feynman integral depends on parameters of very different scales a natural idea is to replace it by a sufficiently large number of terms of an expansion of it in ratios of small and large scales It will be

explained how this problem of expansion can be systematically solved by formulating universal prescriptions that express terms of the expansion by using the original Feynman integral with its integrand expanded into a Taylor series in appropriate momenta and masses. It turns out that knowledge of the structure of the asymptotic expansion at the diagrammatic level is a key point in understanding how to perform expansions at the operator level. There are various examples of these expansions: the operator product expansion, the large mass expansion, Heavy Quark Effective Theory, Non Relativistic QCD, etc. Each of them serves as a realization of the factorization of contributions of different scales.

Combinatorial Physics Adrian Tanasa, 2021. The goal of the book is to use combinatorial techniques to solve fundamental physics problems and vice versa to use theoretical physics techniques to solve combinatorial problems.

Quantum Electrodynamics: Atoms, Lasers And Gravity Ulrich D Jentschura, Gregory S Adkins, 2022-05-30. This book introduces readers to a variety of topics surrounding quantum field theory, notably its role in bound states, laser physics, and the gravitational coupling of Dirac particles. It discusses some rather sophisticated concepts based on detailed derivations which cannot be found elsewhere in the literature. It is suitable for undergraduates, graduates, and researchers working on general relativity, relativistic atomic physics, quantum electrodynamics, as well as theoretical laser physics.

Proceedings of the XXV DAE-BRNS High Energy Physics (HEP) Symposium 2022, 12-16 December, Mohali, India Satyajit Jena, Ambresh Shivaji, Vishal Bhardwaj, Kinjalk Lochan, Harvinder Kaur Jassal, Anosh Joseph, Pankaj Khuswaha, 2024-07-16. This book presents the proceedings of the XXV DAE BRNS High Energy Physics HEP Symposium 2022 held at the Indian Institute of Science Education and Research, Mohali, India. This proceeding marks the 25th edition. The latest results covering both the theoretical and the experimental aspects of the HEP research were presented under 10 broad topics ranging from Astroparticle and cosmology to Higgs and top quark physics, namely: 1. article Astrophysics and Cosmology, 2. Beyond Standard Model Physics, 3. Formal Theory, 4. Detector Development, Future Facilities and Experiments, 5. Relativistic Heavy Ion Physics and QCD, 6. Higgs Physics, 7. Quark and Lepton Flavor Physics, 9. Societal Applications, Medical Physics, Imaging, and 10. Top Quark and EW Physics.

Scattering Amplitudes in Gauge Theories Johannes M. Henn, Jan C. Plefka, 2014-02-07. At the fundamental level, the interactions of elementary particles are described by quantum gauge field theory. The quantitative implications of these interactions are captured by scattering amplitudes, traditionally computed using Feynman diagrams. In the past decade, tremendous progress has been made in our understanding of and computational abilities with regard to scattering amplitudes in gauge theories, going beyond the traditional textbook approach. These advances build upon on-shell methods that focus on the analytic structure of the amplitudes, as well as on their recently discovered hidden symmetries. In fact, when expressed in suitable variables, the amplitudes are much simpler than anticipated, and hidden patterns emerge. These modern methods are of increasing importance in phenomenological applications arising from the need for high-precision predictions for the experiments carried out at the Large Hadron Collider, as well as in foundational mathematical physics studies on the S

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Scattering Amplitudes in Quantum Field Theory Simon Badger, Johannes Henn, Jan Christoph Plefka, Simone Zoia, 2023-12-31 This open access book bridges a gap between introductory Quantum Field Theory QFT courses and state of the art research in scattering amplitudes It covers the path from basic definitions of QFT to amplitudes which are relevant for processes in the Standard Model of particle physics The book begins with a concise yet self contained introduction to QFT including perturbative quantum gravity It then presents modern methods for calculating scattering amplitudes focusing on tree level amplitudes loop level integrands and loop integration techniques These methods help to reveal intriguing relations between gauge and gravity amplitudes and are of increasing importance for obtaining high precision predictions for collider experiments such as those at the Large Hadron Collider as well as for foundational mathematical physics studies in QFT including recent applications to gravitational wave physics These course tested lecture notes include numerous exercises with solutions Requiring only minimal knowledge of QFT they are well suited for MSc and PhD students as a preparation for research projects in theoretical particle physics They can be used as a one semester graduate level course or as a self study guide for researchers interested in fundamental aspects of quantum field theory

Lectures on Quantum Mechanics

Philip L. Bowers, 2020-09-17 Quantum mechanics is one of the principle pillars of modern physics It also remains a topic of great interest to mathematicians Since its discovery it has inspired and been inspired by many topics within modern mathematics including functional analysis and operator algebras Lie groups Lie algebras and their representations principle bundles distribution theory and much more Written with beginning graduate students in mathematics in mind this book provides a thorough treatment of nonrelativistic quantum mechanics in a style that is leisurely without the usual theorem proof grammar of pure mathematics while remaining mathematically honest The author takes the time to fully develop the required mathematics and employs a consistent mathematical presentation to clarify the often confusing notation of physics texts Along the way the reader encounters several topics requiring more advanced mathematics than found in many discussions of the subject making for a fascinating course in how mathematics and physics interact

Charm Production in Deep Inelastic Scattering Sebastian Klein, 2011-10-09 The production of heavy quarks in high energy experiments offers a rich field to study both experimentally and theoretically Due to the additional quark mass the description of these processes in the framework of perturbative QCD is much more demanding than it is for those involving only massless partons In the last two decades a large amount of precision data has been collected by the deep inelastic HERA experiment In order to make full use of these data a more precise theoretical description of charm quark production in deep inelastic scattering is needed This

work deals with the first calculation of fixed moments of the NNLO heavy flavor corrections to the proton structure function F_2 in the limit of a small charm quark mass. The correct treatment of these terms will allow not only a more precise analysis of the HERA data but starting from there also a more precise determination of the parton distribution functions and the strong coupling constant which is an essential input for LHC physics. The complexity of this calculation requires the application and development of technical and mathematical methods which are also explained here in detail. What is the $i\epsilon$ for the S-matrix? Holmfridur Sigridar Hannesdottir, Sebastian Mizera, 2023-01-01. This book provides a modern perspective on the analytic structure of scattering amplitudes in quantum field theory with the goal of understanding and exploiting consequences of unitarity, causality and locality. It focuses on the question: Can the S matrix be complexified in a way consistent with causality? The affirmative answer has been well understood since the 1960s in the case of $2 \rightarrow 2$ scattering of the lightest particle in theories with a mass gap at low momentum transfer where the S matrix is analytic everywhere except at normal threshold branch cuts. We ask whether an analogous picture extends to realistic theories such as the Standard Model that include massless fields, UV/IR divergences and unstable particles. Especially in the presence of light states running in the loops, the traditional $i\epsilon$ prescription for approaching physical regions might break down because causality requirements for the individual Feynman diagrams can be mutually incompatible. We demonstrate that such analyticity problems are not in contradiction with unitarity. Instead, they should be thought of as finite width effects that disappear in the idealized $2 \rightarrow 2$ scattering amplitudes with no unstable particles but might persist at higher multiplicity. To fix these issues, we propose an $i\epsilon$ -like prescription for deforming branch cuts in the space of Mandelstam invariants without modifying the analytic properties of the physical amplitude. This procedure results in a complex strip around the real part of the kinematic space where the S matrix remains causal. We illustrate all the points on explicit examples, both symbolically and numerically, in addition to giving a pedagogical introduction to the analytic properties of the perturbative S matrix from a modern point of view. To help with the investigation of related questions, we introduce a number of tools including holomorphic cutting rules, new approaches to dispersion relations as well as formulae for local behavior of Feynman integrals near branch points. This book is well suited for anyone with knowledge of quantum field theory at a graduate level who wants to become familiar with the complex analytic structure of Feynman integrals. **Models of High Energy Processes** J. C. Polkinghorne, 1980-05-22. This monograph seeks to provide an introduction to high energy model making. **Path Integrals in Quantum Mechanics, Statistics, Polymer Physics, and Financial Markets** Hagen Kleinert, 2009. Topological restrictions. These are relevant to the understanding of the statistical properties of elementary particles and the entanglement phenomena in polymer physics and biophysics. The Chern-Simons theory of particles with fractional statistics, anyons, is introduced and applied to explain the fractional quantum Hall effect. The relevance of path integrals to financial markets is discussed and improvements of the famous Black-Scholes formula for option prices are developed, which account for the fact that large market fluctuations occur.

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