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K. Najim, E. Dufour

Higher Order QCD Corrections to Single Top Quark Production Mohammad Assadsolimani, 2014-08

It is known that the LHC has a considerable discovery potential because of its large centre-of-mass energy ($\sqrt{s} = 14$ TeV) and the high design luminosity. In addition, the two experiments ATLAS and CMS perform precision measurements for numerous models in physics. The increasing experimental precision demands an even higher level of accuracy on the theoretical side. For a more precise prediction of outcomes, one has to consider the corrections obtained typically from Quantum Chromodynamics (QCD). The calculation of these corrections in the high energy regime is described by perturbation theory. In the present study, multi-loop calculations in QCD, including in particular two-loop corrections for single top quark production, are considered. There are several phenomenological motivations to study single top quark production: Firstly, the process is sensitive to the electroweak Wtb -vertex; moreover, non-standard couplings can hint at physics beyond the Standard Model. Secondly, the t -channel cross section measurement provides information on the b -quark Parton Distribution Functions (PDF). Finally, single top quark production enables us to directly measure the Cabibbo-Kobayashi-Maskawa (CKM) matrix element V_{tb} . The next-to-next-to-leading-order (NNLO) calculation of the single top quark production has many building blocks. In this study, two blocks will be presented: one-loop corrections squared and two-loop corrections interfered with Born.

Initially, the one-loop squared contribution at NNLO for single top quark production will be calculated. Before we begin with the calculation of the two-loop corrections to single top quark production, we calculate the QCD form factors of heavy quarks at NNLO, along with the axial vector coupling as a first independent check. A comparison with the relevant literature suggests that this approach is in line with generally accepted procedure. This consistency check provides a proof of the validity of our setup. In the next step, the two-loop corrections to single top quark production will be calculated. After reducing all occurring tensor integrals to scalar integrals, we apply the integration by parts method (IBP) to find the master integrals. This step is a major challenge compared to all similar calculations because of the number of variables in the problem (two Mandelstam variables s and t , the dimension d and the mass of the top quark m_t as well as the mass of the W boson m_W). Finally, the calculation of the three kinds of topologies – vertex corrections, double boxes and non-planar double boxes – in the two-loop contribution at NNLO calculation will be presented.

Engineering Mathematics Volume - II (For 2nd Year of JNTU, Anantapur)

Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N., 2011
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Bent Functions Sihem Mesnager, 2016-08-09 This book gives a detailed survey of the main results on bent functions over finite fields, presents a systematic overview of their generalizations, variations and applications, considers open problems in classification and systematization of bent functions, and discusses proofs of several results. This book uniquely provides a necessary comprehensive coverage of bent functions. It serves as a useful reference for researchers in discrete mathematics, coding and cryptography. Students and professors in mathematics and computer science will also find the content valuable, especially those interested in mathematical foundations of cryptography. It can be used as a supplementary text for university courses on discrete mathematics, Boolean functions, or cryptography, and is appropriate for both basic classes for under-graduate students and advanced courses for specialists in cryptography and mathematics.

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Coding, Cryptography and Combinatorics Keqin Feng,Harald Niederreiter,Chaoping Xing,2012-12-06 It has long been recognized that there are fascinating connections between coding theory, cryptology, and combinatorics. Therefore it seemed desirable to us to organize a conference that brings together experts from these three areas for a fruitful exchange of ideas. We decided on a venue in the Huang Shan (Yellow Mountain) region, one of the most scenic areas of China, so as to provide the additional inducement of an attractive location. The conference was planned for June 2003 with the official title Workshop on Coding, Cryptography and Combinatorics (CCC 2003). Those who are familiar with events in East Asia in the first half of 2003 can guess what happened in the end, namely the conference had to be cancelled in the interest of the health of the participants. The SARS epidemic posed too serious a threat. At the time of the cancellation, the organization of the conference was at an advanced stage: all invited speakers had been selected and all abstracts of contributed talks had been screened by the program committee. Thus, it was decided to call on all invited speakers and presenters of accepted contributed talks to submit their manuscripts for publication in the present volume. Altogether, 39 submissions were received and subjected to another round of refereeing. After careful scrutiny, 28 papers were accepted for publication.

The Quarterly Journal of Pure and Applied Mathematics ,1871

The Collected Mathematical Papers of Arthur Cayley Arthur Cayley,1895

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Microprocessor Technology J S Anderson,2012-08-21 'Microprocessor

Technology' provides a complete introduction to the subject of microprocessor technology using the Z80 and 6502 processors. An emphasis on fault-finding and repair makes this an ideal text for servicing courses including City & Guilds 2240 in the UK, microelectronics units on BTEC National/Advanced GNVQ and City & Guilds 7261 Microprocessor Technology. It will also provide a refresher course for those on 'bridging' and micro appreciation courses where a measure of comparative studies is required. Clear and concise explanations are supported by worked examples, tutorials, long answer questions and assignments giving students the opportunity to test their knowledge as they progress through the course as well as providing an essential revision tool in the run-up to exams.

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Post-Transcriptional Control of Gene Expression in Plants Witold

Filipowicz,Thomas Hohn,2012-12-06 A recent volume of this series (Signals and Signal Transduction Pathways in Plants (K. Palme, ed.) Plant Molecular Biology 26, 1237-1679) described the relay races by which signals are

transported in plants from the sites of stimuli to the gene expression machinery of the cell. Part of this machinery, the transcription apparatus, has been well studied in the last two decades, and many important mechanisms controlling gene expression at the transcriptional level have been elucidated. However, control of gene expression is by no means complete once the RNA has been produced. Important regulatory devices determine the maturation and usage of mRNA and the fate of its translation product. Post-transcriptional regulation is especially important for generating a fast response to environmental and intracellular signals. This book summarizes recent progress in the area of post-transcriptional regulation of gene expression in plants. 18 chapters of the book address problems of RNA processing and stability, regulation of translation, protein folding and degradation, as well as intracellular and cell-to-cell transport of proteins and nucleic acids. Several chapters are devoted to the processes taking place in plant organelles.

Hydroinformatics Praveen Kumar, Mike Folk, Momcilo Markus, Jay C. Alameda, 2005-11-02 Modern hydrology is more interdisciplinary than ever. Staggering amounts and varieties of information pour in from GIS and remote sensing systems every day, and this information must be collected, interpreted, and shared efficiently. *Hydroinformatics: Data Integrative Approaches in Computation, Analysis, and Modeling* introduces the tools, approach

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Advanced Control of Chemical Processes (ADCHEM'91) K. Najim, E. Dufour, 2014-05-23 This volume contains 40 papers which describe the recent developments in advanced control of chemical processes and related industries. The topics of adaptive control, model-based control and neural networks are covered by 3 survey papers. New adaptive, statistical, model-based control and artificial intelligence techniques and their applications are detailed in several papers. The problem of implementation of control algorithms on a digital computer is also considered.

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Programming Boot Sector Games Oscar Toledo Gutierrez, 2019-07-27 A crash course into 8086/8088 assembler programming, in an easy way with practice at each step. You will learn how to use the registers, move data, do arithmetic, and handle text and graphics. You can run these programs on any PC machine and no program exceeds 512 bytes of executable code! The example programs include: - Guess the number. - Tic-Tac-Toe game. - Text graphics. -

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