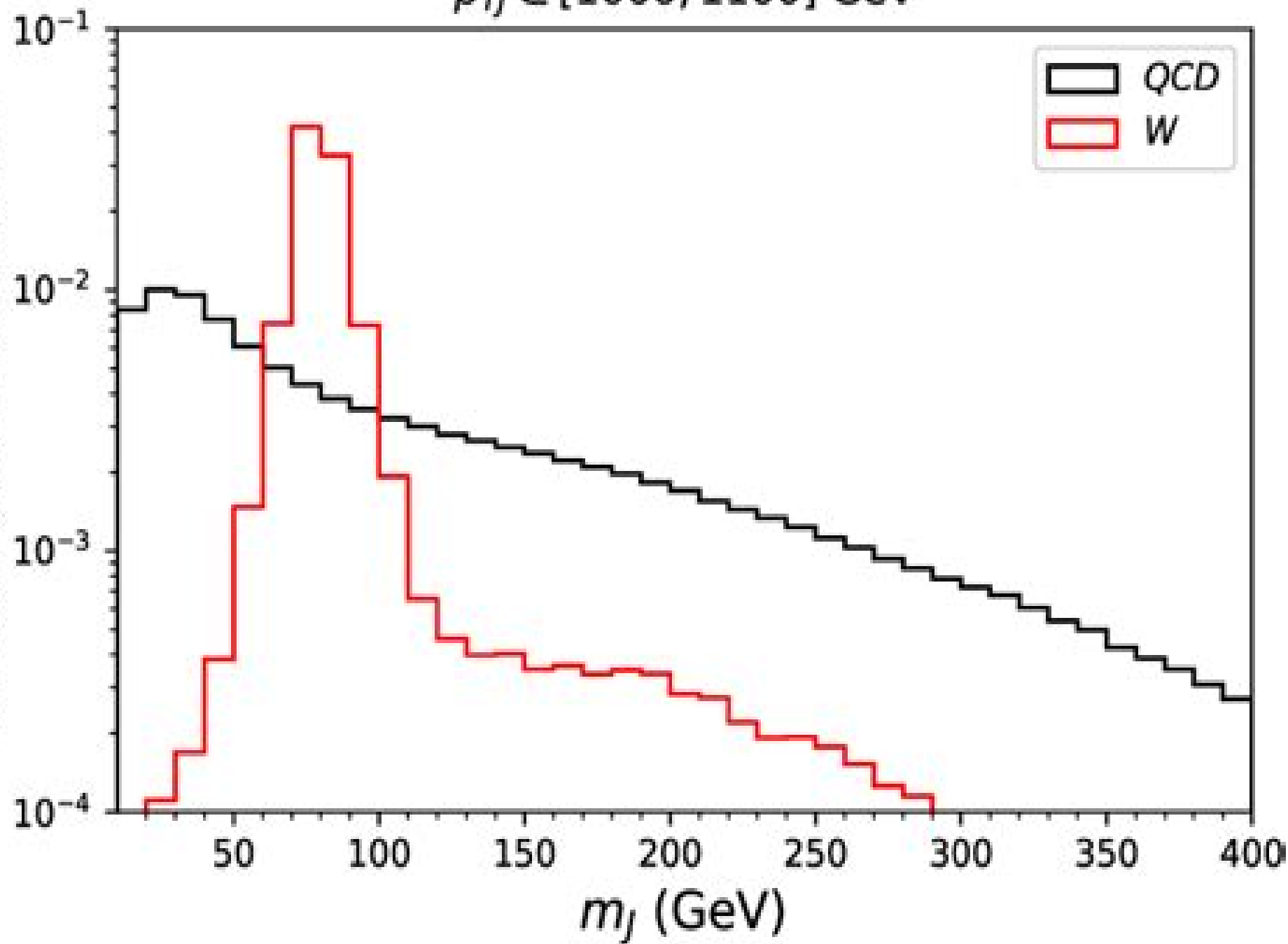


$p_{Tj} \in [1000, 1100]$ GeV

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High Performance Computing in Science and Engineering '21 Wolfgang E. Nagel, Dietmar H. Kröner, Michael M. Resch, 2023-01-30 This book presents the state of the art in supercomputer simulation. It includes the latest findings from leading researchers using systems from the High Performance Computing Center Stuttgart HLRS in 2021. The reports cover all fields of computational science and engineering ranging from CFD to computational physics and from chemistry to computer science with a special emphasis on industrially relevant applications. Presenting findings of one of Europe's leading systems, this volume covers a wide variety of applications that deliver a high level of sustained performance. The book covers the main methods in high performance computing. Its outstanding results in achieving the best performance for production codes are of particular interest for both scientists and engineers. The book comes with a wealth of color illustrations and tables of results.

Lattice QCD for Nuclear Physics Huey-Wen Lin, Harvey B. Meyer, 2014-11-21 With ever increasing computational resources and improvements in algorithms, new opportunities are emerging for lattice gauge theory to address key questions in strongly interacting systems such as nuclear matter. Calculations today use dynamical gauge field ensembles with degenerate light up/down quarks and the strange quark, and it is possible now to consider including charm quark degrees of freedom in the QCD vacuum. Pion masses and other sources of systematic error such as finite volume and discretization effects are beginning to be quantified systematically. Altogether, an era of precision calculation has begun, and many new observables will be calculated at the new computational facilities. The aim of this set of lectures is to provide graduate students with a grounding in the application of lattice gauge theory methods to strongly interacting systems and, in particular, to nuclear physics. A wide variety of topics are covered, including continuum field theory, lattice discretizations, hadron spectroscopy, and structure of many-body systems, together with more topical lectures in nuclear physics aimed at providing a broad phenomenological background. Exercises to encourage hands-on experience with parallel computing and data analysis are included.

High Performance Computing in Science and Engineering, Garching/Munich 2009 Siegfried Wagner, Matthias Steinmetz, Arndt Bode, Markus Michael Müller, 2010-08-12 The Leibniz Supercomputing Centre LRZ and the Bavarian Competence Network for Technical and Scientific High Performance Computing KONWIHR publish in the present book results of numerical simulations facilitated by the High Performance Computer System in Bavaria HLRB II within the last two years. The papers were presented at the Fourth Joint HLRB and KONWIHR Review and Status Workshop in Garching on 8th and 9th December 2009 and were selected from all progress reports of projects that use the HLRB II. Similar to the workshop two years ago, the majority of the contributed papers belong to the area of computational fluid dynamics, CFD, condensed matter physics, astrophysics, chemistry, computer sciences, and high energy physics. We note a considerable increase of the user community in some areas. Compared to 2007, the number of papers increased from 6 to 12 in condensed matter physics and from 2 to 5 in high energy physics. Biosciences contributed only one paper in 2007 but four papers in 2009. This indicates

that the area of application of supercomputers is continuously growing and entering new elds of research The year 2007 saw two major events of particular importance for the LRZ First after a substantial upgrade with dual core processors the SGI Altix 4700 superc puter reached a peak performance of more than 62 Tera op s And second the n pro t organization Gauss Centre for Supercomputing e V GCS was founded on April 13th Records from the S-Matrix Marathon Nima Arkani-Hamed,Mathieu Giroux,Holmfridur Sigridar Hannesdottir,Sebastian Mizera,Celina Pasiecznik,2025-07-12 This book is a collection of pedagogical lecture notes on topics related to S matrix theory It presents recent progress in understanding the foundations of S matrix theory from different perspectives covering aspects such as analytic properties and infrared divergences observables on time folded contours and cosmological backgrounds as well as lattice simulations and phenomenological applications in strongly coupled QCD The chapters are based on lectures given at the S Matrix Marathon workshop hosted in Princeton during the spring of 2024 The purpose is to provide a pedagogical introduction to the evolving ideas surrounding S matrix theory and to highlight emerging directions in the field This book is intended for junior researchers and advanced students who are interested in deepening their understanding of particle interactions

Uncertainty quantification in nuclear physics Maria Piarulli,Evgeny Epelbaum,Christian Forssén,2023-08-30 Multiple Parton Interactions At The Lhc Paolo Bartalini,Jonathan Richard Gaunt,2018-11-02 Many high energy collider experiments including the current Large Hadron Collider at CERN involve the collision of hadrons Hadrons are composite particles consisting of partons quarks and gluons and this means that in any hadron hadron collision there will typically be multiple collisions of the constituents i e multiple parton interactions MPI Understanding the nature of the MPI is important in terms of searching for new physics in the products of the scatters and also in its own right to gain a greater understanding of hadron structure This book aims at providing a pedagogical introduction and a comprehensive review of different research lines linked by an involvement of MPI phenomena It is written by pioneers as well as young leading scientists and reviews both experimental findings and theoretical developments discussing also the remaining open issues **From Gravity to Thermal Gauge Theories: The AdS/CFT Correspondence** Eleftherios Papantonopoulos,2011-03-26 The AdS CFT correspondence is a powerful tool in studying strongly coupled phenomena in gauge field theories using results from a weakly coupled gravity background studied in the realm of string theory AdS CFT was first successfully applied to the study of phenomena such as the quark gluon plasma produced in heavy ions collisions Soon it was realized that its applicability can be extended in a more phenomenological approach to condensed matter systems and to systems described by fluid dynamics The set of tutorial reviews in this volume is intended as an introduction to and survey of the principle of the AdS CFT correspondence in its field string theoretic formulation its applicability to holographic QCD and to heavy ions collisions and to give a first account of processes in fluid dynamics and condensed matter physics which can be studied with the use of this principle Written by leading researchers in the field and cast into the form of a high level but approachable multi author

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Proceedings Of The 29th International Conference On High Energy Physics: IChEP '98 (In 2 Volumes) Alan Astbury, David A Axen, Jacob Robinson, 1999-06-11 These proceedings consist of plenary rapporteur talks covering topics of major interest to the high energy physics community and parallel sessions papers which describe recent research results and future plans

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