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Lectures on Quantum Groups
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A MatLab® Companion to Complex Variables
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A Cp-Theory Problem Book
A First Course in Functions of a Complex Variable
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Hokkaido Mathematical Journal
Computer Sciences Technical Report
Acta Physica Academiae Scientiarum Hungaricae
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Solonenko Jens Carsten Jantzen Jacques Le Moine de L'Espine Leo Sario A. David Wunsch Vladimir V. Tkachuk Wilfred Kaplan Boston (Mass.). City Council Cincinnati Observatory (Ohio) J. S. Ratti

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a monograph demonstrating remarkable and unexpected interdisciplinary connections in the areas of commutative algebra invariant theory and algebraic topology

the demands of industry for creating new functional materials with predetermined properties have stimulated an increasing interest in the investigation of processes occurring in plasma jets of complex chemical composition homogeneous and heterogeneous as well as their interaction with hard surfaces this proceedings volume contains contributions from leading international specialists on plasma science and technology which were presented at the 2nd international workshop plasma jets in the development in of new materials technology 3 9 september 1990 frunze ussr the scope of the workshop incorporated the following aspects modelling of the processes of momentum heat and mass transfer in homogeneous and heterogeneous plasma jets as well as interaction between the particles and the base diagnostics of the parameters of gas and disperse phases in plasma flows plasma spraying processes investigations processes of treatment and production of materials including powder materials

the material is very well motivated of the various monographs available on quantum groups this one seems the most suitable for most mathematicians new to the subject will also be appreciated by a lot of those with considerably more experience bulletin of the london mathematical society since its origin the theory of quantum groups has become one of the most fascinating topics of modern mathematics with numerous applications to several sometimes rather disparate areas including low dimensional topology and mathematical physics this book is one of the first expositions that is specifically directed to students who have no previous knowledge of the subject the only prerequisite in addition to standard linear algebra is some acquaintance with the classical theory of complex semisimple lie algebras starting with the quantum analog of $\mathfrak{sl}(2)$ the author carefully leads the reader through all the details necessary for full understanding of the subject particularly emphasizing similarities and differences with the classical theory the final chapters of the book describe the kashiwara lusztig theory of so called crystal or canonical bases in representations of complex semisimple lie algebras the choice of the topics and the style of exposition make jantzen s book an excellent textbook for a one semester course on quantum groups

the purpose of the present monograph is to systematically develop a classification theory of riemann surfaces some first steps will also be taken toward a classification of riemannian spaces four phases can be distinguished in the chronological background the type problem general classification compactifications and extension to higher dimensions the type problem evolved in the following somewhat overlapping steps the riemann mapping theorem the classical type problem and the existence of green s functions the riemann mapping theorem laid the foundation to classification theory there are only two conformal equivalence classes of noncompact simply connected regions over half a century of efforts by leading mathematicians went into giving a rigorous proof of the theorem riemann weierstrass schwarz neumann poincare hilbert weyl courant osgood koebe caratheodory montel the classical type problem was to determine whether a given simply connected covering surface of the plane is conformally equivalent to the plane or the disk the problem was in the center of interest in the thirties and early forties with ahlfors kakutani kobayashi p myrberg nevanlinna speiser teichmüller and others obtaining incisive specific results the main problem of finding necessary and sufficient conditions remains however unsolved

this book is intended for someone learning functions of a complex variable and who enjoys using matlab it will enhance the experience of learning complex variable theory and will strengthen the knowledge of someone already trained in this branch of advanced calculus abet the accrediting board for engineering programs makes it clear that engineering graduates must be skilled in the art of programming in a language such as matlab supplying students with a bridge between the functions of complex variable theory and matlab this supplemental text enables instructors to easily add a matlab component to their complex variables courses a matlab companion to complex variables provides readers with a clear understanding of the utility of matlab in complex variable calculus an ideal adjunct to standard texts on the functions of complex variables the book allows professors to quickly find and assign matlab programming problems that will strengthen students knowledge of the language and concepts of complex variable theory the book shows students how matlab can be a powerful learning aid in such staples of complex variable theory as conformal mapping infinite series contour integration and laplace and fourier transforms in addition to matlab programming problems the text includes many examples in each chapter along with matlab code fractals the most recent interesting topic involving complex variables demands to be treated with a language such as matlab this book concludes with a coda which is

devoted entirely to this visually intriguing subject matlab is not without constraints limitations irritations and quirks and there are subtleties involved in performing the calculus of complex variable theory with this language without knowledge of these subtleties engineers or scientists attempting to use matlab for solutions of practical problems in complex variable theory suffer the risk of making major mistakes this book serves as an early warning system about these pitfalls

this work is a continuation of the first volume published by springer in 2011 entitled a cp theory problem book topological and function spaces the first volume provided an introduction from scratch to cp theory and general topology preparing the reader for a professional understanding of cp theory in the last section of its main text this present volume covers a wide variety of topics in cp theory and general topology at the professional level bringing the reader to the frontiers of modern research the volume contains 500 problems and exercises with complete solutions it can also be used as an introduction to advanced set theory and descriptive set theory the book presents diverse topics of the theory of function spaces with the topology of pointwise convergence or cp theory which exists at the intersection of topological algebra functional analysis and general topology cp theory has an important role in the classification and unification of heterogeneous results from these areas of research moreover this book gives a reasonably complete coverage of cp theory through 500 carefully selected problems and exercises by systematically introducing each of the major topics of cp theory the book is intended to bring a dedicated reader from basic topological principles to the frontiers of modern research

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