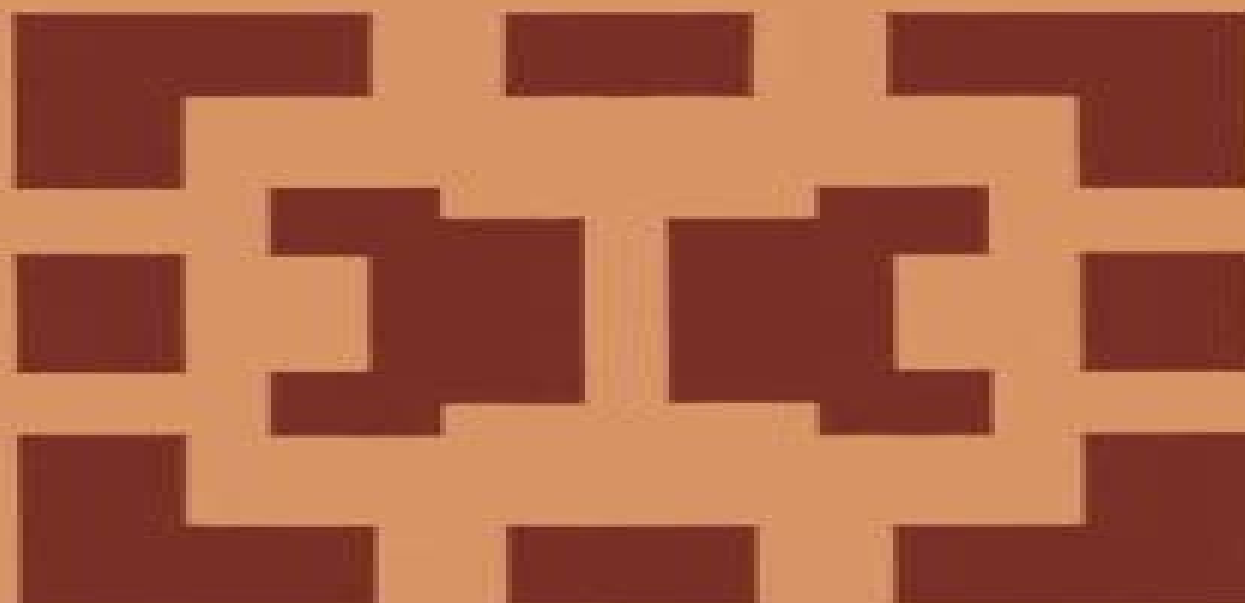


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Algebraic Systems of Equations
and
Computational Complexity Theory



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Algebraic Systems And Computational Complexity Theory

Zeke Wang, Senlin Xu, Tang'an Gao



Algebraic Systems And Computational Complexity Theory:

Algebraic Systems of Equations and Computational Complexity Theory Z. Wang, S. Xu, T. Gao, 2014-01-14 *Algebraic Systems of Equations and Computational Complexity Theory* Zeke Wang, Senlin Xu, Tang'an Gao, 1994 Significant progress has been made during the last 15 years in the solution of nonlinear systems particularly in computing fixed points solving systems of nonlinear equations and applications to equilibrium models Algebraic Systems of Equations and Computational Complexity Theory Z. Wang, S. Xu, T. Gao, 2012-10-14 One service mathematics has rendered Et moi si j'avais su comment en revenir je n'y serais point allé the human race It has put common sense Jules Verne back where it belongs on the topmost shelf next to the dusty canister labelled The series is divergent therefore we may discard nonsecse be able to do something with it Eric T Bell O Heavieside Mathematics is a tool for thought A highly necessary tool in a world where both feedback and nonlinearities abound Similarly all kinds of parts of mathematics serve as tools for other parts and for other sciences Applying a simple rewriting rule to the quote on the right above one finds such statements as One service topology has rendered mathematical physics One service logic has rendered computer science One service category theory has rendered mathematics All arguable true And all statements obtainable this way form part of the raison d'être of this series

Computational Complexity Theory Steven Rudich, Avi Wigderson, 2004 Computational Complexity Theory is the study of how much of a given resource is required to perform the computations that interest us the most Four decades of fruitful research have produced a rich and subtle theory of the relationship between different resource measures and problems At the core of the theory are some of the most alluring open problems in mathematics This book presents three weeks of lectures from the IAS Park City Mathematics Institute Summer School on computational complexity The first week gives a general introduction to the field including descriptions of the basic mo Computational Complexity Theory Steven Rudich, Avi Wigderson, *Algebraic Complexity Theory* Peter Bürgisser, Michael Clausen, Mohammad A. Shokrollahi, 2013-03-14 The algorithmic solution of problems has always been one of the major concerns of mathematics For a long time such solutions were based on an intuitive notion of algorithm It is only in this century that metamathematical problems have led to the intensive search for a precise and sufficiently general formalization of the notions of computability and algorithm In the 1930s a number of quite different concepts for this purpose were proposed such as Turing machines WHILE programs recursive functions Markov algorithms and Thue systems All these concepts turned out to be equivalent a fact summarized in Church's thesis which says that the resulting definitions form an adequate formalization of the intuitive notion of computability This had and continues to have an enormous effect First of all with these notions it has been possible to prove that various problems are algorithmically unsolvable Among of group these undecidable problems are the halting problem the word problem theory the Post correspondence problem and Hilbert's tenth problem Secondly concepts like Turing machines and WHILE programs had a strong influence on the development of the first computers and programming

languages In the era of digital computers the question of finding efficient solutions to algorithmically solvable problems has become increasingly important In addition the fact that some problems can be solved very efficiently while others seem to defy all attempts to find an efficient solution has called for a deeper understanding of the intrinsic computational difficulty of problems

Boolean Functions and Computation Models Peter Clote, Evangelos Kranakis, 2013-03-09 The foundations of computational complexity theory go back to Alan Turing in the 1930s who was concerned with the existence of automatic procedures deciding the validity of mathematical statements The first example of such a problem was the undecidability of the Halting Problem which is essentially the question of debugging a computer program Will a given program eventually halt Computational complexity today addresses the quantitative aspects of the solutions obtained Is the problem to be solved tractable But how does one measure the intractability of computation Several ideas were proposed A Cobham Cob65 raised the question of what is the right model in order to measure a computation step M Rabin Rab60 proposed the introduction of axioms that a complexity measure should satisfy and C Shannon Sha49 suggested the boolean circuit that computes a boolean function However an important question remains What is the nature of computation In 1957 John von Neumann vN58 wrote in his notes for the Silliman Lectures concerning the nature of computation and the human brain that logics and statistics should be primarily although not exclusively viewed as the basic tools of information theory Also that body of experience which has grown up around the planning evaluating and coding of complicated logical and mathematical automata will be the focus of much of this information theory The most typical but not the only such automata are of course the large electronic computing machines

Theory of Computational Complexity Ding-Zhu Du, Ker-I Ko, 2014-06-30 Praise for the First Edition complete up to date coverage of computational complexity theory the book promises to become the standard reference on computational complexity Zentralblatt MATH A thorough revision based on advances in the field of computational complexity and readers feedback the Second Edition of Theory of Computational Complexity presents updates to the principles and applications essential to understanding modern computational complexity theory The new edition continues to serve as a comprehensive resource on the use of software and computational approaches for solving algorithmic problems and the related difficulties that can be encountered Maintaining extensive and detailed coverage Theory of Computational Complexity Second Edition examines the theory and methods behind complexity theory such as computational models decision tree complexity circuit complexity and probabilistic complexity The Second Edition also features recent developments on areas such as NP completeness theory as well as A new combinatorial proof of the PCP theorem based on the notion of expander graphs a research area in the field of computer science Additional exercises at varying levels of difficulty to further test comprehension of the presented material End of chapter literature reviews that summarize each topic and offer additional sources for further study Theory of Computational Complexity Second Edition is an excellent textbook for courses on computational theory and complexity at the graduate level The book is also a useful reference for

practitioners in the fields of computer science engineering and mathematics who utilize state of the art software and computational methods to conduct research

Computing Equilibria and Fixed Points Zaifu Yang,2013-04-17

Computing Equilibria and Fixed Points is devoted to the computation of equilibria fixed points and stationary points This volume is written with three goals in mind i To give a comprehensive introduction to fixed point methods and to the definition and construction of Gr bner bases ii To discuss several interesting applications of these methods in the fields of general equilibrium theory game theory mathematical programming algebra and symbolic computation iii To introduce several advanced fixed point and stationary point theorems These methods and topics should be of interest not only to economists and game theorists concerned with the computation and existence of equilibrium outcomes in economic models and cooperative and non cooperative games but also to applied mathematicians computer scientists and engineers dealing with models of highly nonlinear systems of equations or polynomial equations

Time-Varying Systems and Computations

Patrick DeWilde,Alle-Jan van der Veen,2013-03-09 Complex function theory and linear algebra provide much of the basic mathematics needed by engineers engaged in numerical computations signal processing or control The transfer function of a linear time invariant system is a function of the complex vari able s or z and it is analytic in a large part of the complex plane Many important prop erties of the system for which it is a transfer function are related to its analytic prop erties On the other hand engineers often encounter small and large matrices which describe linear maps between physically important quantities In both cases similar mathematical and computational problems occur operators be they transfer functions or matrices have to be simplified approximated decomposed and realized Each field has developed theory and techniques to solve the main common problems encountered Yet there is a large mysterious gap between complex function theory and numerical linear algebra For example complex function theory has solved the problem to find analytic functions of minimal complexity and minimal supremum norm that approxi e g as optimal mate given values at strategic points in the complex plane They serve approximants for a desired behavior of a system to be designed No similar approxi mation theory for matrices existed until recently except for the case where the matrix is very close to singular

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