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this book constitutes the proceedings of the 14th international workshop on computer algebra in scientific computing casc 2012 held in maribor slovenia in september 2012 the 28 full papers presented were carefully reviewed and selected for inclusion in this book one of the main themes of the casc workshop series namely polynomial algebra is represented by contributions devoted to new algorithms for computing comprehensive gröbner and involutive systems parallelization of the gröbner bases computation the study of quasi stable polynomial ideals new algorithms to compute the jacobson form of a matrix of ore polynomials a recursive leverrier algorithm for inversion of dense matrices whose entries are monic polynomials root isolation of zero dimensional triangular polynomial systems optimal computation of the third power of a long integer investigation of the complexity of solving systems with few independent monomials the study of ill conditioned polynomial systems a method for polynomial root finding via eigen solving and randomization an algorithm for fast dense polynomial multiplication with java using the new opaque typed method and sparse polynomial powering using heaps

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although two federal panels have concluded that all students can learn mathematics and most can succeed through algebra 2 the abstractness of algebra and missing precursor understandings may be overwhelming to many students and their teachers bridging the gap between arithmetic algebra responds to this need for instruction and interventions that go beyond typical math lesson plans providing a review of evidence based practices the book is an essential reference for mathematics teachers and special education teachers when teaching mathematics to students who struggle with the critical concepts and skills necessary for success in algebra audiences general education mathematics teachers special education teachers administrators teacher educators

the topological fundamental group of a smooth complex algebraic variety is poorly understood one way to approach it is to consider its complex linear representations modulo conjugation that is its complex local systems a fundamental problem is then to single out the complex points of such moduli spaces which correspond to geometric systems and more generally to identify geometric subloci of the moduli space of local systems with special arithmetic properties deep conjectures have been

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