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is the topic analog testing and diagnosis timely yes indeed it is testing and diagnosis is an important topic and fulfills a vital need for the electronic industry the testing and diagnosis of digital electronic circuits has been successfully developed to the point that it can be automated unfortunately its development for analog electronic circuits is still in its stone age the engineer's intuition is still the most powerful tool used in the industry there are two reasons for this one is that there has been no pressing need from the industry analog circuits are usually small in size sometimes the engineer's experience and intuition are sufficient to fulfill the need the other reason is that there are no breakthrough results from academic research to provide the industry with critical ideas to develop tools this is not because of a lack of effort both academic and industrial research groups have made major efforts to look into this problem unfortunately the problem for analog circuits is fundamentally different from and much more difficult than its counterpart for digital circuits these efforts have led to some important findings but are still not at the point of being practically useful however these situations are now changing the current trend for the design of vlsi chips is to use analog digital hybrid circuits instead of digital circuits from the past therefore even in x preface though the analog circuit may be small the total circuit under testing is large

this proceedings volume covers a range of research topics in algebra from the southern regional algebra conference srac that took place in march 2017 presenting theory as well as computational methods featured survey articles and research papers focus on ongoing research in algebraic geometry ring theory group theory and associative algebras topics include algebraic groups combinatorial commutative algebra computational methods for representations of groups and algebras group theory hopf galois theory hypergroups lie superalgebras matrix analysis spherical and algebraic spaces and tropical algebraic geometry since 1988 srac has been an important event for the algebra research community in the gulf coast region and surrounding states building a strong network of algebraists that

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godfrey beddard is professor of chemical physics in the school of chemistry university of leeds where his research interests encompass femtosecond spectroscopy electron and energy transfer and protein folding and unfolding 1 numbers basic functions and algorithms 2 complex numbers 3 differentiation 4 integration 5 vectors 6 matrices and determinants 7 matrices in quantum mechanics 8 summations series and expansion of functions 9 fourier series and transforms 10 differential equations 11 numerical methods 12 monte carlo methods 13 statistics and data analysis

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