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this volume contains the proceedings of the conference on interactions of classical and numerical algebraic geometry held may 22 24 2008 at the university of notre dame in honor of the achievements of professor andrew j sommese while classical algebraic geometry has been studied for hundreds of years numerical algebraic geometry has only recently been developed due in large part to the work of andrew sommese and his collaborators the intersection of these two fields is now ripe for rapid advancement the primary goal of both the conference and this volume is to foster the interaction between researchers interested in classical algebraic geometry and those interested in numerical methods the topics in this book include but are not limited to various new results in complex algebraic geometry a primer on seshadri constants analyses and presentations of existing and novel numerical homotopy methods for solving polynomial systems a numerical method for computing the dimensions of the cohomology of twists of ideal sheaves and the application of algebraic methods in kinematics and phylogenetics

the calculus collection is a useful resource for everyone who teaches calculus in high school or in a 2 or 4 year college or university it consists of 123 articles selected by a panel of six veteran high school teachers each of which was originally published in math horizons maa focus the american mathematical monthly the college mathematics journal or mathematics magazine the articles focus on engaging students who are meeting the core ideas of calculus for the first time the calculus collection is filled with insights alternate explanations of difficult ideas and suggestions for how to take a standard problem and open it up to the rich mathematical explorations available when you encourage students to dig a little deeper some of the articles reflect an enthusiasm for bringing calculators

and computers into the classroom while others consciously address themes from the calculus reform movement but most of the articles are simply interesting and timeless explorations of the mathematics encountered in a first course in calculus

the elements of algebra were known to the ancient mesopotamians at least 4000 years ago today algebra stands as one of the cornerstones of modern mathematics how then did the subject evolve an illuminating read for historians of mathematics and working algebraists looking into the history of their subject

recent developments in model predictive control promise remarkable opportunities for designing multi input multi output control systems and improving the control of single input single output systems this volume provides a definitive survey of the latest model predictive control methods available to engineers and scientists today the initial set of chapters present various methods for managing uncertainty in systems including stochastic model predictive control with the advent of affordable and fast computation control engineers now need to think about using computationally intensive controls so the second part of this book addresses the solution of optimization problems in real time for model predictive control the theory and applications of control theory often influence each other so the last section of handbook of model predictive control rounds out the book with representative applications to automobiles healthcare robotics and finance the chapters in this volume will be useful to working engineers scientists and mathematicians as well as students and faculty interested in the progression of control theory future developments in mpc will no doubt build from concepts demonstrated in this book and anyone with an interest in mpc will find fruitful information and suggestions for additional reading

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