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this textbook offers a rigorous presentation of mathematics before the advent of calculus fundamental concepts in algebra geometry and number theory are developed from the foundations of set theory along an elementary inquiry driven path thought provoking examples and challenging problems inspired by mathematical contests motivate the theory while frequent historical asides reveal the story of how the ideas were originally developed beginning with a thorough treatment of the natural numbers via peano s axioms the opening chapters focus on establishing the natural integral rational and real number systems plane geometry is introduced via birkhoff s axioms of metric geometry and chapters on polynomials traverse arithmetical operations roots and factoring multivariate expressions an elementary classification of conics is given followed by an in depth study of rational expressions exponential logarithmic and trigonometric functions complete the picture driven by inequalities that compare them with polynomial and rational functions axioms and limits underpin the treatment throughout offering not only powerful tools but insights into non trivial connections between topics elements of mathematics is ideal for students seeking a deep and engaging mathematical challenge based on elementary tools whether enhancing the early undergraduate curriculum for high achievers or constructing a reflective senior capstone instructors will find ample material for enquiring mathematics majors no formal prerequisites are assumed beyond high school algebra making the book ideal for mathematics circles and competition preparation readers who are more advanced in their mathematical studies will appreciate the interleaving of ideas and illuminating historical details

first published in 1986 this book is intended for those people who are interested in how mathematics is learned it is intended especially for those who are interested in the mental processes involved in becoming mathematically competent and the mental processes that inhibit such competency from developing the volume opens with an overview of the issue and then traces the relationships between conceptual and procedural knowledge in mathematics from preschool days through the years of formal schooling mathematics educators and cognitive psychologists from a variety of perspectives contribute theoretical arguments and empirical data to illuminate the nature of the relationships and in turn the nature of mathematics learning

sequential analysis hypothesis testing and changepoint detection systematically develops the theory of sequential hypothesis testing and quickest changepoint detection it also describes important applications in which theoretical results can be used efficiently the book reviews recent accomplishments in hypothesis testing and changepoint detection both in decision theoretic bayesian and non decision theoretic non bayesian contexts the authors not only emphasize traditional binary hypotheses but also substantially more difficult multiple decision problems they address scenarios with simple hypotheses and more realistic cases of two and finitely many composite hypotheses the book primarily focuses on practical discrete time models with certain continuous time models also examined when general results can be obtained very similarly in both cases it treats both conventional i i d and general non i i d stochastic models in detail including markov hidden markov state space regression and autoregression models rigorous proofs are given for the most important results written by leading authorities in the field this book covers the theoretical developments and applications of sequential hypothesis testing and sequential quickest changepoint detection in a wide range of engineering and environmental domains it explains how the theoretical aspects influence the hypothesis testing and changepoint detection problems as well as the design of algorithms

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particle accelerator design computer programs describes some of the most important computer programs applicable to the design of particle accelerators computer programs that calculate magnetic and electric fields are considered along with programs that calculate orbits of particles in a magnetic and or electric field some representative programs useful in the design of linear accelerator type cavities are also discussed this book is comprised of six chapters and begins with a review of two dimensional magnetostatic programs including trim linda nutcracker marec gracy and coils the university of colorado s magnet program is also examined the next chapter is devoted to programs capable of solving problems relating to the calculation of electrostatic fields in two dimensional geometries the reader is also introduced to programs that perform calculations of three dimensional linear and nonlinear problems along with programs that employ matrix formalism and integration of equations of motion the final chapter looks at programs for linear accelerator type cavities including cure jessy messymesh and aztec this monograph will be a useful resource for physical scientists engineers and computer programmers

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