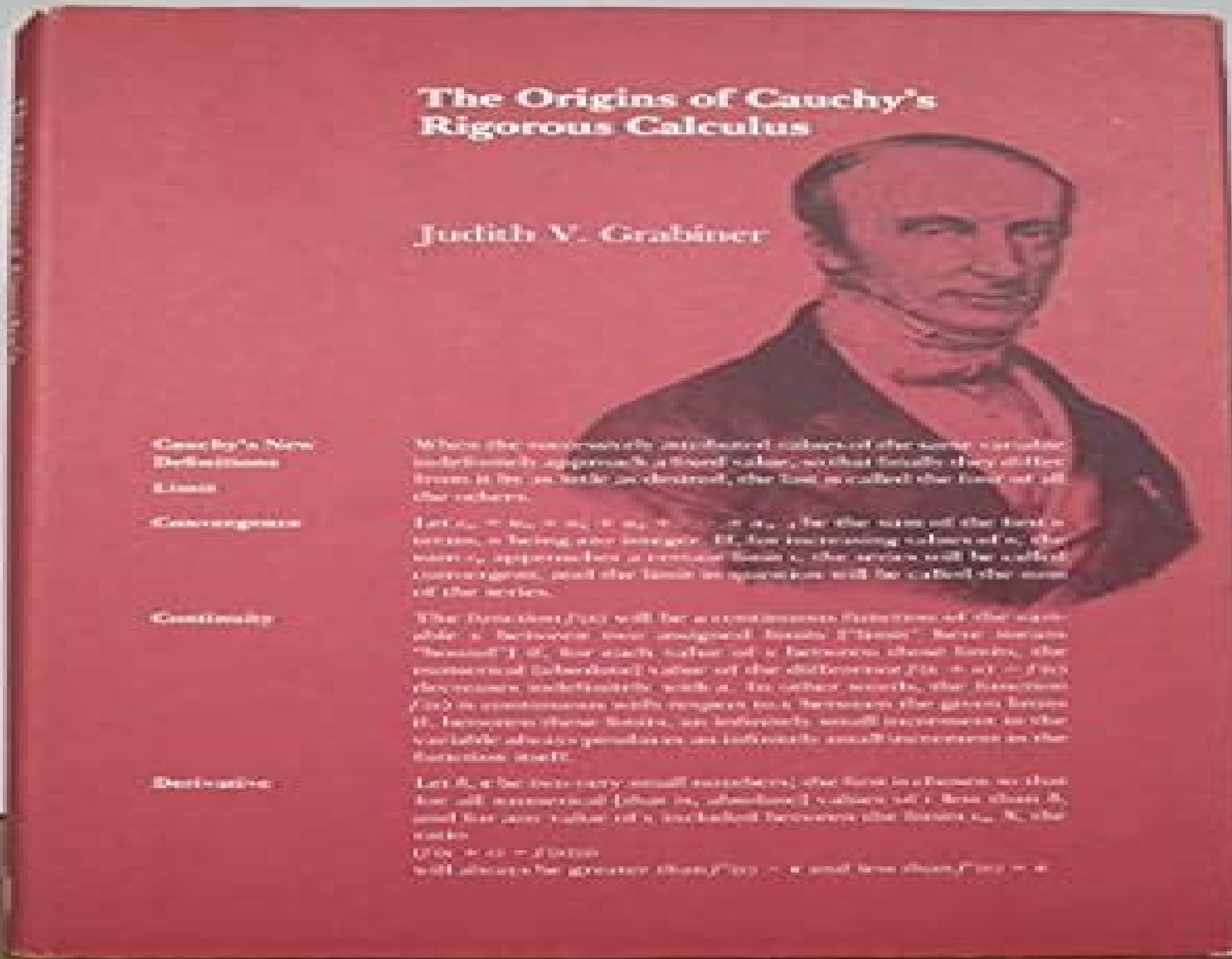
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Judith V. Grabiner
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difficult ideas and suggestions for how to take a standard problem and open it up to the rich mathematical explorations available when you encourage students to dig a little deeper 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 **From Dedekind to Gödel** Jaakko Hintikka,2013-03-09 Discussions of the foundations of mathematics and their history are frequently restricted to logical issues in a narrow sense or else to traditional problems of analytic philosophy From Dedekind to G del Essays on the Development of the Foundations of Mathematics illustrates the much greater variety of the actual developments in the foundations during the period covered The viewpoints that serve this purpose included the foundational ideas of working mathematicians such as Kronecker Dedekind Borel and the early Hilbert and the development of notions like model and modelling arbitrary function completeness and non Archimedean structures The philosophers discussed include not only the household names in logic but also Husserl Wittgenstein and Ramsey Needless to say such logically oriented thinkers as Frege Russell and G del are not entirely neglected either Audience Everybody interested in the philosophy and or history of mathematics will find this book interesting giving frequently novel insights *History and Philosophy of Modern Mathematics* William Aspray,Philip Kitcher,1988 History and Philosophy of Modern Mathematics was first published in 1988 Minnesota Archive Editions uses digital technology to make long unavailable books once again accessible and are published unaltered from the original University of Minnesota Press editions The fourteen essays in this volume build on the pioneering effort of Garrett Birkhoff professor of mathematics at Harvard University who in 1974 organized a conference of mathematicians and historians of modern mathematics to examine how the two disciplines approach the history of mathematics In History and Philosophy of Modern Mathematics William Aspray and Philip Kitcher bring together distinguished scholars from mathematics history and philosophy to assess the current state of the field Their essays which grow out of a 1985 conference at the University of Minnesota develop the basic premise that mathematical thought needs to be studied from an interdisciplinary perspective The opening essays study issues arising within logic and the foundations of mathematics a traditional area of interest to historians and philosophers The second section examines issues in the history of mathematics within the framework of established historical periods and questions Next come case studies that illustrate the power of an interdisciplinary approach to the study of mathematics The collection closes with a look at mathematics from a sociohistorical perspective including the way institutions affect what constitutes mathematical knowledge **In Mendel's Mirror** Philip Kitcher,2003-03-27 Philip Kitcher is one of the leading figures in the philosophy of science today Here he collects for the first time many of his published articles on the philosophy of biology spanning from the mid 1980 s to the present The book s title refers to Gregor Mendel an Augustinian monk who was one of the first scientists to develop a theory of heredity Mendel s work has been deeply influential to our understanding of our selves and our world just

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web phenotype refers to the of an individual a genetic makeup b actual physical appearance c recessive alleles b when the genotype consists of a dominant and a recessive allele the phenotype will be like allele a the dominant b the recessive c neither

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