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revised text shows how to tackle real mathematical problems from basic analysis the reader
learns how mathematica represents domains qualifiers and limits to implement actual proofs a
requirement to unlock the huge potential of mathematica for a variety of applications

currently nonstandard analysis is barely considered in university teaching the author argues that
nonstandard analysis is valuable not only for teaching but also for understanding standard
analysis and mathematics itself an axiomatic approach wich pays attention to different language
levels for example in the distinction between sums of ones and the natural numbers of the theory
leads naturally to a nonstandard theory for motivation historical ideas of leibniz can be taken up

the book contains an elaborated concept that follows this approach and is suitable for example as a basis for a lecture supplementary course the monograph part presents all major approaches to nonstandard analysis and discusses logical model theoretic and set theoretic investigations to reveal possible mathematical reasons that may lead to reservations about nonstandard analysis also various foundational positions as well as ontological epistemological and application related issues are addressed it turns out that the one sided preference for standard analysis is justified neither from a didactic mathematical nor philosophical point of view thus the book is especially valuable for students and instructors of analysis who are also interested in the foundations of their subject

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this book play a major role as basic tools in differential geometry mechanics fluid mathematics the bulk of the book consists of five chapters on vector analysis and its applications each chapter is accompanied by a problem set the problem sets constitute an integral part of the book

solving the problems will expose you to the geometric symbolic and numerical features of multivariable calculus contents algebra of vectors differentiation of vectors gradient divergence and curl vector integration application of vector integration

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