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variable calculus it covers vectors lines and planes in space partial derivatives line
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from most modern texts but it is historically correct and it is the best way to
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establish the true connection between the integral and the derivative proofs of all
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the important theorems are given generally preceded by geometric or intuitive
discussion this second edition introduces the mean value theorems and their

applications earlier in the text incorporates a treatment of linear algebra and

contains many new and easier exercises as in the first edition an interesting

historical introduction precedes each important new concept quick calculus 2nd

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countless students and others who need quantitative skills limit their futures by

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calculators and features more applications and examples makes it possible for a

person to delve into the mystery of calculus without being mystified physics

teacher an introduction to the calculus with an excellent balance between theory

and technique integration is treated before differentiation this is a departure from

most modern texts but it is historically correct and it is the best way to establish

the true connection between the integral and the derivative proofs of all the

important theorems are given generally preceded by geometric or intuitive

discussion this second edition introduces the mean value theorems and the handbook of

applications earlier in the text incorporates a treatment of linear algebra and
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contains many new and easier exercises as in the first edition an interesting
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introduction relates the subject as closely as possible to science with explorations

of the derivative differentiation and integration of the powers of x theorems on

differentiation antidifferentiation the chain rule trigonometric functions more

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of four an emphasis on modeling exposition that students can read and

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it by breaking down differentiation and integration into digestible concepts this
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concept operation and solution explaining the how and why in plain english

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soon learn that real life calculus isn t nearly the monster it s made out to be

calculus is a required course for many college majors and for students without a

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a wide array of problems including engaging challenge problems and applied
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theories that is taken after a problem solving first course in calculus most often by
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first defines function limits by first developing the notion of continuity with a
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integral improper integrals including sections on the gamma function and the
laplace transform and the stieltjes integral presents general metric space topology
in juxtaposition with euclidean spaces to ease the transition from the concrete
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named in the text gives a glossary of symbols

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that help strengthen algebraic understanding the many references to review

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sequential limits which is done first defines function limits by first developing the
notion of continuity with a sequential limit characterization contains a thorough
development of the riemann integral improper integrals including sections on the

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gamma function and the laplace transform and the stieltjes integral presents
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