

The Hitchhikers Guide To Calculus

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calculus is the basis of all advanced science and math but it can be very intimidating especially if you re learning it for the first time if finding derivatives or understanding integrals has you stumped this book can guide you through it this indispensable resource offers hundreds of practice exercises and covers all the key concepts of calculus including limits of a function derivatives of a function monomials and polynomials calculating maxima and minima logarithmic differentials integrals finding the volume of irregularly shaped objects by breaking down challenging concepts and presenting clear explanations you ll solidify your knowledge base and face calculus without fear

this resource provides a brief introduction to excel and specialized step by step instructions on how to use excel to explore calculus concepts

this student guide is exceptional maybe even unique among such guides in that its author fred soon was actually a student user of the textbook during one of the years we were writing and debugging the book he was one of the best students that year by the way because of his background fred has taken in the guide the point of view of an experienced student tutor helping you to learn calculus while we do not always think fred s jokes are as funny as he does we appreciate his enthusiasm and his desire to enter into communication with his readers since we nearly always agree with the mathematical judgements he has made in explaining the material we believe that this guide can serve you as a valuable supplement to our text to get maximum benefit from this guide you should begin by spending a few moments to acquaint yourself with its structure once you get started in the course take advantage of the many opportunities which the text and student guide together provide for learning calculus in the only way that any mathematical subject can truly be mastered through attempting to solve problems on your own as you read the text try doing each example and exercise your self before reading the solution do the same with the quiz problems provided by fred

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this student guide is exceptional maybe even unique among such guides in that its author

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the purpose of this book is to show students of both math and physics the deep relationship between the areas of physics and calculus in particular a how calculus can deepen our understanding of the physical concepts b how calculus can link together two or more seemingly unrelated physical concepts c how calculus can be used to help us apply physical

concepts to technology and how calculus provides a mechanism to do physics in alternative ways because many students might be seeing calculus for the first time a basic 100 page calculus primer has been included in the text immediately following the applications the calculus primer focuses on giving the students a crash course in how to calculate a derivative and an integral quickly rather than on the deep rigor taught in many calculus courses formal mathematical language has been intentionally avoided to help students acquire this useful tool as quickly as possible because this material is being included in a physics application book rather than a calculus course the calculus primer includes exercises with full solutions these step by step solutions are important since many students will attempt to learn this material on their own so that the student can immediately see if he she has executed the calculus correctly using the given rules and algorithms the solutions have intentionally been left in an unsimplified form as the student works through the ten applications in the book connection boxes are provided in the margins to map the student to the appropriate section of the calculus primer to learn the necessary calculus tool to complete the application because the calculus primer is designed to provide the necessary calculus tools on an as needed basis both the topics covered and their order is somewhat different from that of a standard introductory calculus text the applications are organized in terms of physical content rather than by calculus content consequently physical concepts that are introduced early in a standard physics course appear earlier in this section than those introduced later in the course the following examples of the many applications of calculus in physics are covered in this book 1 displacement velocity and acceleration 2 the work done by a variable force 3 force and potential energy 4 the electrical mechanical analogy 5 impulse and momentum 6 kepler's law of areas and conservation of angular momentum 7 shockley's equation and thermodynamics 8 simple harmonic oscillators 9 the velocity of a transverse wave 10 lagrangian physics an alternative way to do physics to help both the student and the instructor each application also ends with a set of exercises related to the topic of the application

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