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perspective encompasses new and old results casting a fresh light on duality special functions geometric curves and differential equations projects and opportunities for research abound as we explore how similar or different the trigonometric and squigonometric worlds might be comprised of many short chapters the book begins with core definitions and techniques successive chapters cover inverse squigonometric functions the many possible re interpretations of π two deeper dives into parameterizing the squigonometric functions and integration applications include a celebration of piet hein s work in design from here more technical pathways offer further exploration topics include infinite series hyperbolic exponential and logarithmic functions metrics and norms and lemniscatic and elliptic functions illuminating illustrations accompany the text throughout along with historical anecdotes engaging exercises and wry humor squigonometry the study of imperfect circles invites readers to extend familiar notions from trigonometry into a new setting ideal for an undergraduate reading course in mathematics or a senior capstone this book offers scaffolding for active discovery knowledge of the trigonometric functions single variable calculus and initial value problems is assumed while familiarity with multivariable calculus and linear algebra will allow additional insights into certain later material
 it is a concise yet complete calculus textbooks covering all essential topics in multi variable calculus including partial derivatives maximum minimum multiple integrals and vector calculus plus a chapter for ode each chapter is constructed in a logical way to outline the essence of each topic and to address potential difficulties arising from learning making it suitable for graduates and undergraduates in math physics and engineering a concise handbook of mathematics physics and engineering sciences takes a practical approach to the basic notions formulas equations problems theorems methods and laws that most frequently occur in scientific and engineering applications and university education the authors pay special attention to issues that many engineers and students
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 la escritura de este libro fue iniciada en el 2019 cuando el autor comenzó a impartir el curso de cálculo vectorial en la universidad tecnológica de bolívar la buena recepción de los estudiantes de los primeros apuntes motivó al autor a mejorar lo expuesto para que luego se convirtiese en un texto guía del curso varios de los ejemplos y observaciones en el texto fueron inspirados a partir de las preguntas e inquietudes que los estudiantes realizaron durante el desarrollo de las clases en el texto se incluyeron temáticas y aplicaciones que normalmente no son abordados en un curso de cálculo vectorial pero que sirviera de consulta a los estudiantes de los cursos afines a modo de motivación en cada una de las temáticas abordadas se presentan aplicaciones a la ingeniería física astrofísica entre otras disciplinas sin dejar de lado el rigor matemático los ejemplos buscan estimular el desarrollo y la práctica de la lógica matemática
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for the 7th edition of calculus early transcendental functions international metric edition the companion website larsoncalculus.com offers free access to multiple tools and resources to supplement your learning stepped out solution videos with instruction are available at calcview.com for selected exercises throughout the text the website calcchat.com presents free solutions to odd numbered exercises in the text the site currently has over 1 million hits per month so the authors analyzed these hits to see which exercise solutions you were accessing most often they revised and refined the exercise sets based on this analysis the result is the only calculus book on the market that uses real data about its exercises to address your needs

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this textbook provides a general introduction to the field of neural networks thoroughly revised and updated from the previous editions of 1991 and 2000 the current edition concentrates on networks for modeling brain processes involved in cognitive and behavioral functions part one explores the philosophy of modeling and the field's history starting from the mid 1940s and then discusses past models of associative learning and of short term memory that provide building blocks for more complex recent models part two of the book reviews recent experimental findings in cognitive neuroscience and discusses models of conditioning categorization category learning vision visual attention sequence learning behavioral control decision making reasoning and creativity the book presents these models both as abstract ideas and through examples and concrete data for specific brain regions the book includes two appendices to help ground the reader one reviewing the mathematics used in network modeling and a second reviewing basic neuroscience at both the neuron and brain region level the book also includes equations practice exercises and thought experiments

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la escritura de este libro fue iniciada en el 2019 cuando el autor comenzó a
impartir el curso de cálculo vectorial en la universidad tecnológica de bolívar
la buena recepción de los estudiantes de los primeros apuntes motivó al autor a
mejorar lo expuesto para que luego se convirtiese en un texto guía del curso
varios de los ejemplos y observaciones en el texto fueron inspirados a partir
de las preguntas e inquietudes que los estudiantes realizaron durante
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