

1. Find $f'(0)$, where $f(x) = \begin{cases} x^7 \cos\left(\frac{9}{x^2}\right) & \text{if } x \neq 0 \\ 0 & \text{if } x = 0 \end{cases}$

Solution:

$$f'(0) = \lim_{h \rightarrow 0} \frac{f(0+h) - f(0)}{h} = \lim_{h \rightarrow 0} \frac{h^7 \cos\left(\frac{9}{h^2}\right) - 0}{h} = \lim_{h \rightarrow 0} h^6 \cos\left(\frac{9}{h^2}\right)$$

Since $-1 \leq \cos\left(\frac{9}{h^2}\right) \leq 1$, we have $-h^6 \leq h^6 \cos\left(\frac{9}{h^2}\right) \leq h^6$. Now $\lim_{h \rightarrow 0} -h^6 = 0$ and $\lim_{h \rightarrow 0} h^6 = 0$, so by the squeeze theorem, $\lim_{h \rightarrow 0} h^6 \cos\left(\frac{9}{h^2}\right) = 0$.

Thus $f'(0) = \lim_{h \rightarrow 0} h^6 \cos\left(\frac{9}{h^2}\right) = 0$.

2. Use the definition to find the derivatives of the following functions:

(a) $f(x) = 2x^2 + 3x - 4$

$$\begin{aligned} f'(x) &= \lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h} \\ &= \lim_{h \rightarrow 0} \frac{[2(x+h)^2 + 3(x+h) - 4] - (2x^2 + 3x - 4)}{h} \\ &= \lim_{h \rightarrow 0} \frac{2(x^2 + 2hx + h^2) + 3x + 3h - 4 - 2x^2 - 3x + 4}{h} \\ &= \lim_{h \rightarrow 0} \frac{2x^2 + 4hx + 2h^2 + 3h - 2x^2}{h} \\ &= \lim_{h \rightarrow 0} \frac{4hx + 2h^2 + 3h}{h} \\ &= \lim_{h \rightarrow 0} \frac{h(4x + 2h + 3)}{h} \\ &= \lim_{h \rightarrow 0} 4x + 2h + 3 = 4x + 3 \end{aligned}$$

(b) $f(x) = \sqrt{x+8}$

$$\begin{aligned} f'(x) &= \lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h} = \lim_{h \rightarrow 0} \frac{\sqrt{x+h+8} - \sqrt{x+8}}{h} \\ &= \lim_{h \rightarrow 0} \frac{\sqrt{x+h+8} - \sqrt{x+8}}{h} \left(\frac{\sqrt{x+h+8} + \sqrt{x+8}}{\sqrt{x+h+8} + \sqrt{x+8}} \right) \\ &= \lim_{h \rightarrow 0} \frac{(x+h+8) - (x+8)}{h(\sqrt{x+h+8} + \sqrt{x+8})} \\ &= \lim_{h \rightarrow 0} \frac{h}{h(\sqrt{x+h+8} + \sqrt{x+8})} \\ &= \lim_{h \rightarrow 0} \frac{1}{\sqrt{x+h+8} + \sqrt{x+8}} = \frac{1}{2\sqrt{x+8}} \end{aligned}$$

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DP Hallahan



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MATLAB and Simulink in Action Dingyü Xue, Feng Pan, 2024-05-08 The textbook is intended for teaching MATLAB language and its applications The book is composed of three parts MATLAB programming scientific computing with MATLAB and system simulation with Simulink Since MATLAB is widely used in all fields of science and engineering a good introduction to the language can not only help students learn how to use it to solve practical problems but also provide them with the skills to use MATLAB independently in their later courses and research The three parts of the book are well balanced and tailored to the needs of engineering students and the mathematical problems commonly encountered in engineering can be easily solved using MATLAB This textbook is suitable for undergraduate and graduate students majoring in science and engineering The study guide of this textbook could be accessed via <http://sn.pub.thGR7v> This website provides links to recorded teaching videos MATLAB toolbox for the book interactive slide decks files in Powerpoint documents and solution manuals by the authors

Advanced Numerical Methods for Differential Equations Harendra Singh, Jagdev Singh, Sunil Dutt Purohit, Devendra Kumar, 2021-07-29 Mathematical models are used to convert real life problems using mathematical concepts and language These models are governed by differential equations whose solutions make it easy to understand real life problems and can be applied to engineering and science disciplines This book presents numerical methods for solving various mathematical models This book offers real life applications includes research problems on numerical treatment and shows how to develop the numerical methods for solving problems The book also covers theory and applications in engineering and science Engineers mathematicians scientists and researchers working on real life mathematical problems will find this book useful

partial differential equation methods in control and shape analysis Giuseppe Da Prato, Jean-Paul Zolesio, 1997-02-20 Based on the International Federation for Information Processing WG 7.2 Conference held recently in Pisa Italy Provides recent results as well as entirely new material on control theory and shape analysis Written by leading authorities from various disciplines

Solving Applied Mathematical Problems with MATLAB, 2008-11-03 This textbook presents a variety of applied mathematics topics in science and engineering with an emphasis on problem solving techniques using MATLAB The authors provide a general overview of the MATLAB language and its graphics abilities before delving into problem solving making the book useful for readers without prior MATLAB experience

Research in Collegiate Mathematics Education Annie Selden, Ed Dubinsky, 2003

Differential Calculus: Problems And Solutions From Fundamentals To Nuances Veselin Jungic, Petra Menz, Randall Pyke, 2023-12-05 This volume contains more than 900 problems in differential calculus covering limits continuity derivatives and their applications The applications are comprised of a variety of approximations growth and decay optimization curve sketching techniques and analytical tools to investigate properties of parametrically given planar curves The problems are sorted by topic each opening with with a summary of the relevant mathematical notions and their properties Through a careful selection of appropriate

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Computational Science and its Applications A. H. Siddiqi, R. C. Singh, G. D. Veerappa Gowda, 2020-10-20 Computational science is a rapidly growing multidisciplinary field concerned with the design implementation and use of mathematical models to analyze and solve real world problems It is an area of science that spans many disciplines and which involves the development of models and allows the use of computers to perform simulations or numerical analysis to understand problems that are computational and theoretical Computational Science and its Applications provides an opportunity for readers to develop abilities to pose and solve problems that combine insights from one or more disciplines from the natural sciences with mathematical tools and computational skills This requires a unique combination of applied and theoretical knowledge and skills The topics covered in this edited book are applications of wavelet and fractals modeling by partial differential equations on flat structure as well as on graphs and networks computational linguistics prediction of natural calamities and diseases like epilepsy seizure heart attack stroke biometrics modeling through inverse problems interdisciplinary topics of physics mathematics and medical science and modeling of terrorist attacks and human behavior The focus of this book is not to educate computer specialists but to provide readers with a solid understanding of basic science as well as an integrated

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