

HOMEWORK-3

DIFFERENTIATION OF A FUNCTION RESPECT TO ANOTHER FUNCTION

1. If $x = e^{\sin^{-1}t}$, $y = \tan^{-1}t$, then $\frac{dy}{dx} =$
 (A) $\frac{1}{1+t^2} e^{-\sin^{-1}t} \sqrt{1-t^2}$ (B) $\frac{1}{1+t^2} e^{-\sin^{-1}t}$
 (C) $(1+t^2) e^{-\sin^{-1}t} \sqrt{1-t^2}$ (D) None of these
2. Find derivative of $f(\tan x)$ wr.t. $g(\sec x)$ at $x = \frac{\pi}{4}$ where $f'(1) = 2$ and $g'(\sqrt{2}) = 4$ is
 (A) 3 (B) -4 (C) $\frac{2}{19}$ (D) $\frac{1}{\sqrt{2}}$
3. Differential coefficient of $\sin^{-1}x$ with respect to $3 \cdot \sin^{-1}(3x - 4x^3)$ is
 (A) $\frac{1}{3}$ if $-\frac{\pi}{6} < x < \frac{\pi}{6}$ (B) 3 if $-\frac{\pi}{6} < x < \frac{\pi}{6}$
 (C) $\frac{1}{2}$ if $-\frac{\pi}{6} < x < \frac{\pi}{6}$ (D) $\frac{1}{2}$ if $-\frac{1}{2} < x < \frac{1}{2}$
4. The differential coefficient of $\sin^{-1} \frac{t}{\sqrt{1+t^2}}$ wr.t. $\cos^{-1} \frac{1}{\sqrt{1+t^2}}$ is
 (A) $1 \forall t > 0$ (B) $-1 \forall t < 0$ (C) $1 \forall t \in \mathbb{R}$ (D) $2 \forall t > 0$

LOGARITHMIC FUNCTION/TRIGONOMETRIC SUBSTITUTIONS

5. $y = \cos^{-1} \sqrt{\frac{\sqrt{1+x^2}+1}{2\sqrt{1+x^2}}}$ then $\frac{dy}{dx}$ is
 (A) $\frac{1}{2(1+x^2)}, x \in \mathbb{R}$ (B) $\frac{1}{2(1+x^2)}, x > 0$
 (C) $\frac{-1}{2(1+x^2)}, x < 0$ (D) $\frac{1}{2(1+x^2)}, x < 0$

INFINITE SERIES

6. If $y = \sqrt{x + \sqrt{y + \sqrt{x + \dots}}}$, then $\frac{dy}{dx} =$
 (A) $\frac{x-y^2}{2y^2-2xy+1}$ (B) $\frac{x-y^2}{2y^2-2xy-1}$ (C) $\frac{x+y^2}{2y^2-2xy-1}$ (D) $\frac{y^2-x}{(y^2-x)^2-1}$

DIFFERENTIATION OF PARAMETRIC EQUATIONS

7. If $x = \frac{1+t}{e^t}$, $y = \frac{3}{2t^2} + \frac{2}{t}$ then, $x \left(\frac{dy}{dx} \right)^3 - \frac{dy}{dx} =$
 (A) 0 (B) -1 (C) 1 (D) 2
8. If $\sin x = \frac{2t}{1+t^2}$ and $\cot y = \frac{1-t^2}{2t}$. Then value of $\frac{d^2x}{dy^2}$ is equal to
 (A) 0 (B) 1 (C) -1 (D) $\frac{1}{2}$

Differentiation Of Trigonometric Functions Homework Answers

William B. Miller



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Homework Helpers: Calculus Denise Szecsei, 2006-10-01 The essential help you need when your calculus textbook just isn't making the grade Homework Helpers Calculus is a straightforward and understandable introduction to differential calculus and its applications It covers all of the topics in a typical calculus class including Limits Continuity The product quotient and chain rules Implicit differentiation Related rates Graphical analysis Optimization This book from a longtime teacher with a PhD in mathematics also contains a review of the pre calculus concepts that form the foundation on which calculus is built

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Cambridge IGCSE™ Additional Maths Teacher's Guide (Collins Cambridge IGCSE™) David Bird, Claire Powis, Peter Ransom, Carol Roberts, Brian Speed, 2021-04-22 Full support and guidance for teaching the latest Cambridge IGCSE Additional Mathematics 0606 syllabus for first teaching from 2018 and examination from 2020 Save time with homework worksheets and extension worksheets in Word format available for download

Lecture Notes on Acoustics and Noise Control Hejie Lin, Turgay Bengisu, Zissimos P. Mourelatos, 2022-01-03 This textbook provides a guide to the fundamental principles of acoustics in a straightforward manner using a solid foundation in mathematics and physics It is designed for those who are new to acoustics and noise control and includes all the necessary material for a comprehensive understanding of the topic It is written in lecture note style and can be easily adapted to an acoustics related one semester course at the senior undergraduate or graduate level The book also serves as a ready reference for the practicing engineer new to the application of acoustic principles arising in product design and fabrication

Calculus for the Electrical and Electronic Technologies Larry Oliver, 2009-06-01 A Calculus text written at an appropriate level for students pursuing the Associate or Bachelor's Degree in Electrical and Electronic Engineering Technology The text includes many examples relating to these technical fields and has been classroom tested 315 pages

Teaching Mathematics in Grades 6 - 12 Randall E. Groth, 2012-08-10 A journey into the vibrant and intriguing world of mathematics education Teaching Mathematics in Grades 6 12 explores how research in mathematics education can inform teaching practice in grades 6 12 The author shows secondary mathematics teachers the value of being a researcher in the classroom by constantly experimenting with methods for developing students mathematical thinking and then connecting this research to practices that enhance students understanding of the material The chapters in Part I introduce secondary teachers to the field of mathematics education with cross cutting issues that apply to teaching and learning in all

mathematics content areas The chapters in Part II are devoted to specific mathematics content strands and describe how students think about mathematical concepts The goal of the text is to have secondary math teachers gain a deeper understanding of the types of mathematical knowledge their students bring to grade 6-12 classrooms and how students thinking may develop in response to different teaching strategies

The Geometry of Special Relativity Tevian Dray, 2021-06-15 This unique book presents a particularly beautiful way of looking at special relativity The author encourages students to see beyond the formulas to the deeper structure The unification of space and time introduced by Einstein's special theory of relativity is one of the cornerstones of the modern scientific description of the universe Yet the unification is counterintuitive because we perceive time very differently from space Even in relativity time is not just another dimension it is one with different properties The book treats the geometry of hyperbolas as the key to understanding special relativity The author simplifies the formulas and emphasizes their geometric content Many important relations including the famous relativistic addition formula for velocities then follow directly from the appropriate hyperbolic trigonometric addition formulas Prior mastery of ordinary trigonometry is sufficient for most of the material presented although occasional use is made of elementary differential calculus and the chapter on electromagnetism assumes some more advanced knowledge

Changes to the Second Edition The treatment of Minkowski space and spacetime diagrams has been expanded Several new topics have been added including a geometric derivation of Lorentz transformations a discussion of three dimensional spacetime diagrams and a brief geometric description of area and how it can be used to measure time and distance Minor notational changes were made to avoid conflict with existing usage in the literature

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Tevian Dray is a Professor of Mathematics at Oregon State University His research lies at the interface between mathematics and physics involving differential geometry and general relativity as well as nonassociative algebra and particle physics he also studies student understanding of middle division mathematics and physics content Educated at MIT and Berkeley he held postdoctoral positions in both mathematics and physics in several countries prior to coming to OSU in 1988 Professor Dray is a Fellow of the American Physical Society for his work in relativity and an award winning teacher

Mathematics Catalog 2005 Neil Thomson, 2004-10 *Practical Signal Processing And Its Applications: With Solved Homework Problems* Sharad R Laxpati, Vladimir Goncharoff, 2017-12-15 This textbook gives a fresh approach to an introductory course in signal processing Its unique feature is to alternate chapters on continuous time analog and discrete time digital signal processing concepts in a parallel and synchronized manner This presentation style helps readers to realize and understand the close relationships between continuous and discrete time

signal processing and lays a solid foundation for the study of practical applications such as the analysis and design of analog and digital filters The compendium provides motivation and necessary mathematical rigor It generalizes the Fourier transform to Laplace and Z transforms applies these transforms to linear system analysis covers the time and frequency domain analysis of differential and difference equations and presents practical applications of these techniques to convince readers of their usefulness MATLAB examples are provided throughout and over 100 pages of solved homework problems are included in the appendix

A Beginner's Guide to Teaching Mathematics in the Undergraduate Classroom Suzanne Kelton, 2020-11-29 This practical engaging book explores the fundamentals of pedagogy and the unique challenges of teaching undergraduate mathematics not commonly addressed in most education literature Professor and mathematician Suzanne Kelton offers a straightforward framework for new faculty and graduate students to establish their individual preferences for course policy and content exposition while alerting them to potential pitfalls The book discusses the running of day to day class meetings and offers specific strategies to improve learning and retention as well as concrete examples and effective tools for class discussion that draw from a variety of commonly taught undergraduate mathematics courses Kelton also offers readers a structured approach to evaluating and honing their own teaching skills as well as utilizing peer and student evaluations Offering an engaging and clearly written approach designed specifically for mathematicians A Beginner's Guide to Teaching Mathematics in the Undergraduate Classroom offers an artful introduction to teaching undergraduate mathematics in universities and community colleges This text will be useful for new instructors faculty and graduate teaching assistants alike

Instructor's Resource Guide for Calculus, an Applied Approach, Fifth Edition, Larson/Edwards Bruce H. Edwards, 1999

Calculus, Student Study Guide Deborah Hughes-Hallett, Andrew M. Gleason, William G. McCallum, Daniel E. Flath, David O. Lomen, David Lovelock, Jeff Tecosky-Feldman, Thomas W. Tucker, Joseph Thrash, Karen R. Rhea, Andrew Pasquale, Sheldon P. Gordon, Douglas Quinney, Patti Frazer Lock, 1999-03-30 A revision of the best selling innovative Calculus text on the market Functions are presented graphically numerically algebraically and verbally to give readers the benefit of alternate interpretations The text is problem driven with exceptional exercises based on real world applications from engineering physics life sciences and economics Revised edition features new sections on limits and continuity limits l Hopital's Rule and relative growth rates and hyperbolic functions

Calculus Charles Henry Edwards, David E. Penney, 2002

Calculus Saturnino L. Salas, Einar Hille, Garret J. Etgen, 2006-11-29 Wiley is proud to publish a new revision of this successful classic text known for its elegant writing style precision and perfect balance of theory and applications This Tenth Edition offers students an even clearer understanding of calculus and insight into mathematics It includes a wealth of rich problem sets which makes calculus relevant for students Salas Hille Etgen is recognized for its mathematical integrity accuracy and clarity

Calculus Robert Thomas Smith, Roland B. Minton, 2000

Instructor's Guide for Calculus, Fifth Edition, Larson/Hostetler/Edwards Ann R. Kraus, 1994

Applied Calculus Deborah Hughes-Hallett, Andrew M.

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Douglas Child, J. Douglas Child, 1993 **Student Guide to Accompany Swokowski's Calculus with Analytic Geometry,**
Second Edition William B. Miller, 1979

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