

Trigonometric Identities

Quotient Identities

$$\tan \theta = \frac{\sin \theta}{\cos \theta}$$

$$\cot \theta = \frac{\cos \theta}{\sin \theta}$$

Reciprocal Identities

$$\cot \theta = \frac{1}{\tan \theta}$$

$$\csc \theta = \frac{1}{\sin \theta}$$

$$\sec \theta = \frac{1}{\cos \theta}$$

Pythagorean Identities

$$\sin^2 \theta + \cos^2 \theta = 1$$

$$\tan^2 \theta + 1 = \sec^2 \theta$$

$$1 + \cot^2 \theta = \csc^2 \theta$$

Sum Identities Addition Formulas

$$\sin(a + b) = \sin a \cos b + \cos a \sin b$$

$$\cos(a + b) = \cos a \cos b - \sin a \sin b$$

$$\tan(a + b) = \frac{\tan a + \tan b}{1 - \tan a \tan b}$$

Difference Identities Subtraction Formulas

$$\sin(a - b) = \sin a \cos b - \cos a \sin b$$

$$\cos(a - b) = \cos a \cos b + \sin a \sin b$$

$$\tan(a - b) = \frac{\tan a - \tan b}{1 + \tan a \tan b}$$

Double Angle Formulas

$$\sin 2a = 2 \sin a \cos a$$

$$\cos 2a = \cos^2 a - \sin^2 a$$

$$= 2 \cos^2 a - 1$$

$$= 1 - 2 \sin^2 a$$

$$\tan 2a = \frac{2 \tan a}{1 - \tan^2 a}$$

Co-function Identities

$$\cos\left(\frac{\pi}{2} - \theta\right) = \sin \theta$$

$$\sin\left(\frac{\pi}{2} - \theta\right) = \cos \theta$$

$$\cot\left(\frac{\pi}{2} - \theta\right) = \tan \theta$$

$$\tan\left(\frac{\pi}{2} - \theta\right) = \cot \theta$$

$$\csc\left(\frac{\pi}{2} - \theta\right) = \sec \theta$$

$$\sec\left(\frac{\pi}{2} - \theta\right) = \csc \theta$$

Even-Odd Identities

$$\sin(-\theta) = -\sin \theta$$

$$\cos(-\theta) = \cos \theta$$

$$\tan(-\theta) = -\tan \theta$$

$$\csc(-\theta) = -\csc \theta$$

$$\sec(-\theta) = \sec \theta$$

$$\cot(-\theta) = -\cot \theta$$

Half-Angle Formulas

$$\sin\left(\frac{\theta}{2}\right) = \pm \sqrt{\frac{1 - \cos \theta}{2}}$$

$$\cos\left(\frac{\theta}{2}\right) = \pm \sqrt{\frac{1 + \cos \theta}{2}}$$

$$\tan\left(\frac{\theta}{2}\right) = \frac{1 - \cos \theta}{\sin \theta}$$

$$= \frac{\sin \theta}{1 + \cos \theta}$$

$$= \pm \sqrt{\frac{1 - \cos \theta}{1 + \cos \theta}}$$

Sum-to-Product Formulas

$$\sin a + \sin b = 2 \sin\left(\frac{a+b}{2}\right) \cos\left(\frac{a-b}{2}\right)$$

$$\sin a - \sin b = 2 \sin\left(\frac{a-b}{2}\right) \cos\left(\frac{a+b}{2}\right)$$

$$\cos a + \cos b = 2 \cos\left(\frac{a+b}{2}\right) \cos\left(\frac{a-b}{2}\right)$$

$$\cos a - \cos b = -2 \sin\left(\frac{a+b}{2}\right) \sin\left(\frac{a-b}{2}\right)$$

Product-to-Sum Formulas

$$\sin a \sin b = \frac{1}{2} [\cos(a - b) - \cos(a + b)]$$

$$\cos a \cos b = \frac{1}{2} [\cos(a - b) + \cos(a + b)]$$

$$\sin a \cos b = \frac{1}{2} [\sin(a + b) + \sin(a - b)]$$

$$\cos a \sin b = \frac{1}{2} [\sin(a + b) - \sin(a - b)]$$

Using Trigonometric Identities Unit Answer Key

Christopher Monahan



Using Trigonometric Identities Unit Answer Key:

FCS Mathematics L3, 2009 *Higher Engineering Mathematics* N.B. Singh, Higher Engineering Mathematics is a comprehensive textbook designed to provide students and professionals with a solid foundation in advanced mathematical techniques essential for engineering and applied sciences The book covers a wide range of topics including differential equations Fourier series Laplace transforms and complex analysis with a focus on practical applications Each chapter introduces key concepts in a clear and approachable manner supported by worked examples and problems that demonstrate how these mathematical tools are used to solve real world engineering problems Through step by step explanations and illustrative examples this book ensures that complex mathematical ideas are accessible and understandable for readers at all levels **Trigonometry** Cynthia Y. Young, 2011-11-15 Mastering Frequency Domain Techniques for the Stability Analysis of LTI Time Delay Systems Rifat Sipahi, 2019-05-21 In many dynamical systems time delays arise because of the time it takes to measure system states perceive and evaluate events formulate decisions and act on those decisions The presence of delays may lead to undesirable outcomes without an engineered design the dynamics may underperform oscillate and even become unstable How to study the stability of dynamical systems influenced by time delays is a fundamental question Related issues include how much time delay the system can withstand without becoming unstable and how to change system parameters to render improved dynamic characteristics utilize or tune the delay itself to improve dynamical behavior and assess the stability and speed of response of the dynamics Mastering Frequency Domain Techniques for the Stability Analysis of LTI Time Delay Systems addresses these questions for linear time invariant LTI systems with an eigenvalue based approach built upon frequency domain techniques Readers will find key results from the literature including all subtopics for those interested in deeper exploration The book presents step by step demonstrations of all implementations including those that require special care in mathematics and numerical implementation from the simpler more intuitive ones in the introductory chapters to the more complex ones found in the later chapters Maple and MATLAB code is available from the author's website This multipurpose book is intended for graduate students instructors and researchers working in control engineering robotics mechatronics network control systems human in the loop systems human machine systems remote control and tele operation transportation systems energy systems and process control as well as for those working in applied mathematics systems biology and physics It can be used as a primary text in courses on stability and control of time delay systems and as a supplementary text in courses in the above listed domains *Pre-Calculus Workbook For Dummies* Mary Jane Sterling, 2019-04-02 Get a handle on pre calculus in a pinch If you're tackling pre calculus and want to up your chances of doing your very best this hands on workbook is just what you need to grasp and retain the concepts that will help you succeed Inside you'll get basic content review for every concept paired with examples and plenty of practice problems ample workspace step by step solutions and thorough explanations for each and every problem In Pre Calculus Workbook For

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Calculus Jon Rogawski, 2008-06-23 This new text presents calculus with solid mathematical precision but with an everyday sensibility that puts the main concepts in clear terms It is rigorous without being inaccessible and clear without being too informal it has the perfect balance for instructors and their students

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