

LESSON 5a: Applications of Sinusoidal Functions (Part 1)

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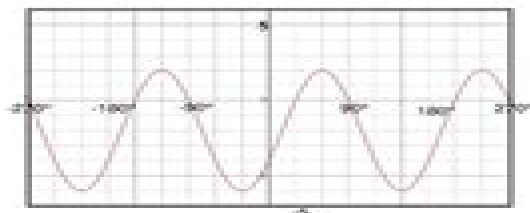
Let's look at situations that can be modelled using the sine or cosine curve.

There are many different types of application for sinusoidal functions but all will have a periodic nature. There are different ways information can be presented to us:

- (1) With a Graph
- (2) Through the Collection of Data
- (3) By Giving us an Equation (Already Created)
- (4) Through an Anecdotal Story or Situation (a "word problem")

(1) Examining Applications from a Graph

Example 1: Find a sinusoidal equation that could represent the graph below:



Example 2: Two students are riding their bikes. A pebble is stuck in the tire of each bike. The two graphs show the heights of the pebbles above the ground in terms of time. What information about the bikes can you gather from the graphs of these functions?

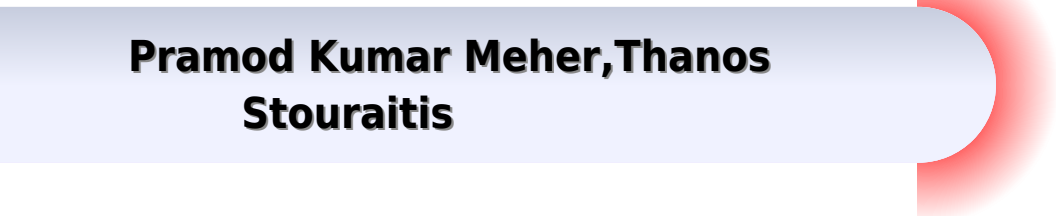


	Bike A	Bike B
Initial Height of Pebble		
Diameter		
Period		
Height of the Axle		
Speed		

With the information found above, create a sinusoidal equation to present the height of a pebble in the tire of Bike A and Bike B.

Applications Of Sinusoidal Functions Key

**Pramod Kumar Meher,Thanos
Stouraitis**



Applications Of Sinusoidal Functions Key:

Applications and Techniques in Information Security V.S. Shankar Sriram, Anila Glory H., Gang Li, Shiva Raj Pokhrel, 2024-11-02 This book constitutes the refereed proceedings of the 14th International Conference on Applications and Techniques in Information Security ATIS 2024 held in Tamil Nadu India November 22-24, 2024. The 24 full papers presented were carefully reviewed and selected from 149 submissions. The conference focuses on Advancing Quantum Computing and Cryptography, AI-Driven Cybersecurity, The Role of Machine Learning, Advancing Cybersecurity with Deep Learning Techniques, and Securing Connected Systems, IoT, Cloud, and Web Security Strategies. *Arithmetic Circuits for DSP Applications* Pramod Kumar Meher, Thanos Stouraitis, 2017-10-03 A comprehensive guide to the fundamental concepts, designs, and implementation schemes, performance considerations, and applications of arithmetic circuits for DSP. *Arithmetic Circuits for DSP Applications* is a complete resource on arithmetic circuits for digital signal processing (DSP). It covers the key concepts, designs, and developments of different types of arithmetic circuits which can be used for improving the efficiency of implementation of a multitude of DSP applications. Each chapter includes various applications of the respective class of arithmetic circuits along with information on the future scope of research. Written for students, engineers, and researchers in electrical and computer engineering, this comprehensive text offers a clear understanding of different types of arithmetic circuits used for digital signal processing applications. The text includes contributions from noted researchers on a wide range of topics, including a review of circuits used in implementing basic operations like additions and multiplications, distributed arithmetic as a technique for the multiplier-less implementation of inner products for DSP applications, discussions on look-up-table based techniques and their key applications, CORDIC circuits for calculation of trigonometric, hyperbolic, and logarithmic functions, real and complex multiplications, division, and square root solution of linear systems, eigenvalue estimation, singular value decomposition, QR factorization, and many other functions through the use of simple shift-add operations and much more. This book serves as a comprehensive resource which describes the arithmetic circuits as fundamental building blocks for state-of-the-art DSP and reviews in depth the scope of their applications. **Haptics: Neuroscience, Devices, Modeling, and Applications** Malika Auvray, Christian Duriez, 2014-10-09 The two-volume set LNCS 8618 and 8619 constitutes the refereed proceedings of the 9th International Conference EuroHaptics 2014 held in Versailles, France, in June 2014. The 118 papers (36 oral presentations and 82 poster presentations) presented were carefully reviewed and selected from 183 submissions. Furthermore, 27 demos were exhibited, each of them resulting in a short paper included in the volumes. These proceedings reflect the multidisciplinary nature of EuroHaptics and cover topics such as human-computer interaction, human-robot interactions, neuroscience, perception, and psychophysics, biomechanics, and motor control, modelling and simulation, and a broad range of applications in medicine, rehabilitation, art, and design. *Engineering Analysis* Yen-Ching Pao, 2019-04-24 This book provides a concise introduction to numerical concepts in engineering analysis.

using FORTRAN QuickBASIC MATLAB and Mathematica to illustrate the examples Discussions include matrix algebra and analysis solution of matrix equations methods of curve fit methods for finding the roots of polynom Blockchain Technology and Application Liehuang Zhu,Yi Sun,Jianming Zhu,Qianhong Wu,Xianhua Song,Zeguang Lu,2025-06-13 This book CCIS 2498 constitutes the refereed proceedings of the 7th CCF China Blockchain Summit on Blockchain Technology and Application CBCC 2024 held in Shanghai China during December 13 15 2024 The 15 full papers were carefully reviewed and selected from 151 submissions The proceedings focused on discussing the latest developments in blockchain theory and technology exchanging the latest application achievements of blockchain in distributed systems cryptography data elements economic models regulatory technology metaverse and Web3 0 **Fundamentals of Classical Fourier Analysis** Shashank Tiwari,2025-02-20 Fundamentals of Classical Fourier Analysis is a comprehensive guide to understanding fundamental concepts techniques and applications of Fourier analysis in classical mathematics This book provides a thorough exploration of Fourier analysis from its historical origins to modern day applications offering readers a solid foundation in this essential area of mathematics Classical Fourier analysis has been a cornerstone of mathematics and engineering for centuries playing a vital role in solving problems in fields like signal processing differential equations and quantum mechanics We delve into the rich history of Fourier analysis tracing its development from Joseph Fourier s groundbreaking work to modern digital signal processing applications Starting with an overview of fundamental concepts and motivations behind Fourier analysis we introduce Fourier series and transforms exploring their properties convergence and applications We discuss periodic and non periodic functions convergence phenomena and important theorems such as Parseval s identity and the Fourier inversion theorem Throughout the book we emphasize both theoretical insights and practical applications providing a balanced understanding of Fourier analysis and its relevance to real world problems Topics include harmonic analysis orthogonal functions Fourier integrals and Fourier transforms with applications in signal processing data compression and partial differential equations Each chapter includes examples illustrations and exercises to reinforce key concepts Historical insights into key mathematicians and scientists contributions are also provided Whether you are a student researcher or practitioner in mathematics engineering or related fields Fundamentals of Classical Fourier Analysis is a comprehensive and accessible resource for mastering Fourier analysis principles and techniques *Physics of Waves* William C. Elmore,Mark A. Heald,2012-04-26 Ideal as a classroom text or for individual study this unique one volume overview of classical wave theory covers wave phenomena of acoustics optics electromagnetic radiations and more **Advances in Electronics and Electron Physics**,1975-01-24 Advances in Electronics and Electron Physics Trigonometry for Engineers Dr. Jitendra Singh, Trigonometry for Engineers A Practical Approach with Real World Applications Trigonometry isn t just about angles and equations it s the language of engineering From analyzing bridge structures and electrical circuits to modeling flight dynamics and machine motion trigonometry forms the backbone of countless engineering solutions Yet for many students it

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