

Lesson 5- Applications of Sinusoidal Functions

Example 2: Alexis and Colin own a car and a pickup truck. They noticed that the odometers of the two vehicles gave different values for the same distance. As part of their investigation into the cause, they put a chalk mark on the outer edge of a tire on each vehicle. The following graphs show the height of the tires as they rotated while the vehicles were driven at the same slow, constant speed. What can you determine about the characteristics of the tires from these graphs?

car



max - 24
min - 0

tire diameter
of 24

$$\text{mid } \frac{24+0}{2} = 12$$

Period: 1.2s

TRUCK



max 32
min 0
diameter 32

$$\text{mid } \frac{32+0}{2} = 16 \rightarrow \text{middle}$$

Period: 1.6s

$$C = 2\pi r$$

car

$$2(\pi)(12) = 75.4 \text{ in}$$

$$2(\pi)(16) = 100.5 \text{ in}$$

Applications For Sinusoidal Functions

VM Jensen



Applications For Sinusoidal Functions:

Applications of Walsh Functions; 1970 Proceedings, 31 March, 1, 2, 3 April. Symposium and Workshop, Held at Naval Research Laboratory C. A. Bass,1970 **Applications of Walsh Functions** ,1970 Applications of Numerical

Methods in Molecular Spectroscopy Peter Pelikan,Michal Ceppan,Marek Liska,2020-11-25 Applications of Numerical Methods in Molecular Spectroscopy provides a mathematical background theoretical perspective and review of spectral data processing methods The book discusses methods of complex spectral profile separation into bands factor analysis methods methods of quantitative analysis in molecular spectroscopy and reflectance spectroscopy and new data processing methods Mathematical methods in special areas of molecular spectroscopy such as color science electron spin resonance and nuclear magnetic resonance spectroscopies are also covered The book will benefit researchers and postgraduate students in fields of chemistry physics and biology Spectral Logic and Its Applications for the Design of Digital Devices Mark G.

Karpovsky,Radomir S. Stankovic,Jaakko T. Astola,2008-04-15 Spectral techniques facilitate the design and testing of today s increasingly complex digital devices There is heightened interest in spectral techniques for the design of digital devices dictated by ever increasing demands on technology that often cannot be met by classical approaches Spectral methods provide a uniform and consistent theoretic environment for recent achievements in this area which appear divergent in many other approaches Spectral Logic and Its Applications for the Design of Digital Devices gives readers a foundation for further exploration of abstract harmonic analysis over finite groups in the analysis design and testing of digital devices After an introduction this book provides the essential mathematical background for discussing spectral methods It then delves into spectral logic and its applications covering Walsh Haar arithmetic transform Reed Muller transform for binary valued functions and Vilenkin Chrestenson transform generalized Haar and other related transforms for multiple valued functions Polynomial expressions and decision diagram representations for switching and multiple value functions Spectral analysis of Boolean functions Spectral synthesis and optimization of combinational and sequential devices Spectral methods in analysis and synthesis of reliable devices Spectral techniques for testing computer hardware This is the authoritative reference for computer science and engineering professionals and researchers with an interest in spectral methods of representing discrete functions and related applications in the design and testing of digital devices It is also an excellent text for graduate students in courses covering spectral logic and its applications **Applications of Differential Equations** Jayant

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Young,2011-11-15 **Handbook of Laser Technology and Applications** Chunlei Guo,Subhash Chandra Singh,2021-06-23

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Ferrell Sandy,1974 *Control Theory Applications for Dynamic Production Systems* Neil A. Duffie,2022-05-23 Control Theory Applications for Dynamic Production Systems Apply the fundamental tools of linear control theory to model analyze design and understand the behavior of dynamic production systems In Control Theory Applications for Dynamic Production Systems Time and Frequency Methods for Analysis and Design distinguished manufacturing engineer Dr Neil A Duffie delivers a comprehensive explanation of how core concepts of control theoretical analysis and design can be applied to production systems Time based perspectives on response to turbulence are augmented by frequency based perspectives fostering new understanding and guiding design of decision making The time delays intrinsic to decision making and decision implementation in production systems are addressed throughout Readers will discover methods for calculating time response and frequency response modeling using transfer functions assessing stability and design of decision making for closed loop production systems The author has included real world examples emphasizing the different components of production systems and illustrating how practical results can be quickly obtained using straightforward Matlab programs which can easily be translated to other platforms Avoiding unnecessary theoretical jargon this book fosters an in depth understanding of key tools of control system engineering It offers A thorough introduction to core control theoretical concepts of analysis and design of dynamic production systems Comprehensive and integrated explorations of continuous time and discrete time models of production systems employing transfer functions and block diagrams Practical discussions of time response frequency response fundamental dynamic behavior closed loop production systems and the design of decision making In depth examples of the analysis and design of complex dynamic behavior requiring approaches such as matrices of transfer functions and modeling of multiple sampling rates Perfect for production manufacturing industrial and control system engineers Control Theory Applications for Dynamic Production Systems will also earn a place in the libraries of students taking advanced courses on industrial system digitalization dynamics and design

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