

## Chapter 6 Periodic Functions David Lippman

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### 6.1 - Introduction to Periodic Functions

The periods of the sine and cosine functions are both  $2\pi$ . 398 Chapter 6. Looking at these functions on a domain centered at the vertical axis helps reveal symmetries. sine cosine. The sine function is symmetric about the origin, the same symmetry the cubic function has, making it an odd function.

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-13 10 6 A function  $f$  is periodic if its values repeat at regular intervals. Graphically, this means that if the graph of  $f$  is shifted horizontally by  $c$  units, the new graph is identical to the original. In function notation, periodic means that, for all  $t$  in the domain of  $f$ ,  $f(t+c) = f(t)$ . The smallest positive constant  $c$  for which this relationship holds for all values of  $t$  is called the period of  $f$ . The midline of a periodic function is the horizontal line midway between the function's ...

### 6.1 - Introduction to Periodic Functions

Chapter 6: Extending Periodic Functions. (6.2.2) Angle Sum/Difference Formulas. Chapter 6: Extending Periodic Functions (6.1.3-6.1.4) The Ambiguous Case and Graphing Tangent (6.1.2) Inverse Sine and Cosine Name (6.3.1-6.3.2) Double Angle Formulas and Solving (6.2.1 Graphical Transformations and Applications (6.1.1) Solving Trig Equations.

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