

# **ENGINEERING TECHNOLOGY PROBLEM SOLVING**

**Techniques Using Electronic Calculators**

*Second Edition*

**Houston N. Irvine**

# Engineering Technology Problem Solving Techniques Using Electronic Calculators

**S Baum**



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web describing transformations of quadratic functions quadratic function is a function that can be written in the form  $f(x) = a(x-h)^2 + k$  where  $a \neq 0$  the u shaped graph of a quadratic function is called a parabola in section 1 1 you graphed quadratic functions using tables of values

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web more importantly these equations show the two special forms of these types of functions form equation uses standard form  $y = ax^2 + bx + c$  simplified form vertex form  $y = a(x-h)^2 + k$  transformations of parent function sketch graphs determine equation from a graph transformation effects when a quadratic function is given in the

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web the parent function of the quadratic family is  $f(x) = x^2$  a transformation of the graph of the parent function is represented by the function  $g(x) = a(x-h)^2 + k$  where  $a \neq 0$  identifying graphs of quadratic functions 6 6 4 4 communicate your answer 4 2 how do the constants  $a$   $h$  and  $k$  affect the graph of the quadratic function  $g(x) = a(x-h)^2 + k$

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web it can be used as the starting function for transformations on quadratics 1 what is the vertex of the function  $f(x) = 2x^2 - 8x + 2$  which statement is true about the function  $f(x) = x^2 + 10x + 2$

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web when a quadratic function is represented in vertex form following points are to be noted if  $h > 0$  graph shifts right by  $h$  units if  $h < 0$  graph shifts left by  $h$  units if  $k > 0$  graph shifts upwards by  $k$  units if  $k < 0$  graph shifts downwards by  $k$  units  $h$

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