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2.2 Fixed Points and Stability Analyze the following equations graphically. In each case, sketch the vector field on the real line, find all the fixed points, classify their stability, and sketch the graph of $x(t)$. 2.2.1 $\dot{x} = 4x^2 - 16$ The analytical solution is:

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Nonlinear Dynamics and Chaos Steven Strogatz's written introduction to the modern theory of dynamical systems and differential equations, with many novel applications." —Robert L Devaney, Boston University and author of A First Course in Chaotic Dynamical Systems This textbook is aimed at newcomers to nonlinear dynamics and chaos,

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Steven Strogatz is an applied mathematician who works in the areas of nonlinear dynamics and complex systems, often on topics inspired by the curiosities of everyday life. He loves finding math in places where you'd least expect it—and then using it to illuminate life's mysteries, big and small.

~~Steven Strogatz~~

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For models of love affairs based on differential equations, see Section 5.3 in Strogatz, S. H. (1994) "Nonlinear Dynamics and Chaos." Perseus, Cambridge, MA. For Newton's anagram, see page vii in Arnol'd, V. I. (1988) "Geometrical Methods in the Theory of Ordinary Differential Equations." Springer, New York.

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