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ch5.9: Numerical Solutions of nonlinear equations. Secant method. Wen Shen
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Book Description. This official Student Solutions Manual includes solutions to the odd-numbered exercises featured in the second edition of Steven Strogatz's classic text Nonlinear Dynamics and Chaos: With Applications to Physics, Biology, Chemistry, and Engineering. The textbook and accompanying Student Solutions Manual are aimed at newcomers to nonlinear dynamics and chaos, especially students taking a first course in the subject.

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2.2Fixed 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 $x' = 4x^2$ The analytical solution is:

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SF3862 Nonlinear Systems: Analysis and Control Credits: 7.5 HP. Instructor: Xiaoming Hu. Literature: Lecture notes are available for download here (Password required). For further reading: Nonlinear systems (2nd edition) by H. Khalil, published by Prentice-Hall, ISBN is 0-13-228024-8.

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2) Nonlinear, if we multiply the input by constant k , the output does not change. In a linear system the output should be scaled by k . 15. 16 16 3) Linear, the output to any input zero, therefore for the input $kx_1(t) + kx_2(t)$ the output is zero which can be considered as $k^2y_1(t) + k^2y_2(t) = k^2 \times 0 + k^2 \times 0 = 0$.

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