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$$u(x) = a \sin(x - p) + b \cos(x - p)$$

where a and b are
determined uniquely

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by the boundary conditions. This a very rapidly oscillating function over the entire interval. To apply perturbation methods we set $\epsilon = 0$ to get the outer solution $u(x) = 0$. This constant ...

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If $x(0) = 0$ then $y(0) = 0$ and the solution to the dimensionless model is $y(\xi) =$

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1. $\epsilon = 3$: Yes, this is a reasonable model. The organism grows exponentially toward a limiting value. This is, in fact, observed with most organisms. 4. The constants in the problem, V , k , and a have dimensions $[V] = L T$; $[k] = M T^2$; $[a] = M T L$: One time scale is $p = k/m$ which is based on damping. Another is

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make conjectures about the form and meaning of the solution and plan a solution pathway rather than simply jumping into a solution attempt. They consider analogous problems, and try special cases ...

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mathematics that every instance of a concept of seemingly great generality is in essence the same as a small and concrete special case.¹ We begin by describing a rather general framework for the derivation of PDEs

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That is, the solutions of $Ax = 0$ are the vectors of the form $x = Nz$. In other words, the columns of N span the null space of A . One can also use the technique to solve inhomogeneous equations $Ax = b$. One simply applies the theory to the augmented matrix $[A \ b]$. There is a solution when the last column

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column. A particular
solution

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About. Foundations of Applied Mathematics is a series of four textbooks developed for Brigham Young

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University's Applied and Computational Mathematics degree program for beginning graduate and advanced undergraduate students. These are as follows: Volume 1: Mathematical Analysis. Volume 2: Algorithms, Approximation, and Optimization.

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Explain." is broken

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**LECTURES ON
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Using the Existence
and Uniqueness
Theorem, find the
values of the
parameter y_0 such
that the initial value

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problem is guaranteed to have a unique solution. Solution: Let $f(x, y) = p \sqrt{1 - y^2}$. Then $\partial f / \partial y = -2 y p \sqrt{1 - y^2}$. These functions are well-defined and are continuous as long as $y^2 < 1$, that is, for $-1 < y < 1$.

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