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$u(x) = a \sin(x = p) + b \cos(x = p)$ where a and b are determined uniquely by the boundary conditions. This a very rapidly oscillating function over the entire interval. To apply per- turbation methods we set $\epsilon = 0$ to get the outer solution $u(x) = 0$. This constant solution cannot be matched to rapid oscillations.

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Example: The general solution of the first order ordinary differential equation $dy/dx = 2y$ has the form $y = Ae^{2x}$ where A is an arbitrary constant. Check: $y = Ae^{2x}$ $dy/dx = 2Ae^{2x} = 2y$: X A solution given by a particular set of values of the parameters is called a particular solution or particular integral of the given differential equation. A particular integral

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from the definition since $\langle I \rangle = \langle \sum_{i=1}^n f_i^2 \rangle$: That is, it is the ideal generated from the leading terms of elements in I .

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'Introduction to Applied Linear Algebra fills a very important role that has been sorely missed so far in the plethora of other textbooks on the topic, which are filled with discussions of nullspaces, rank, complex eigenvalues and other concepts, and by way of 'examples', typically show toy problems.

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