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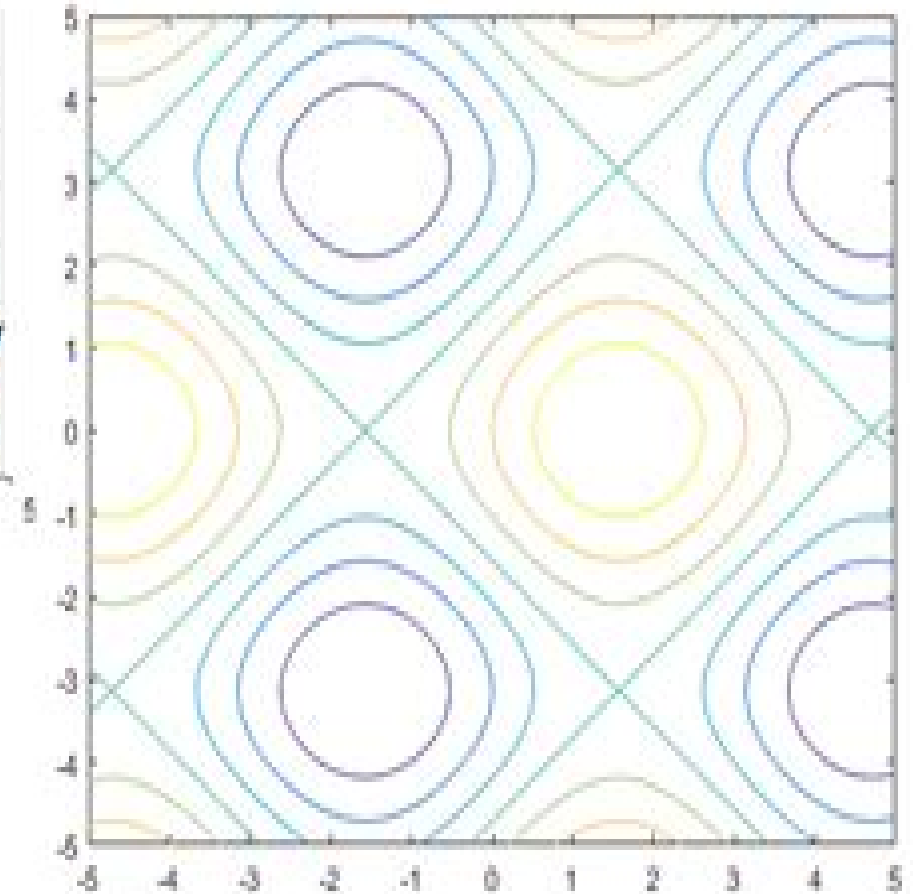
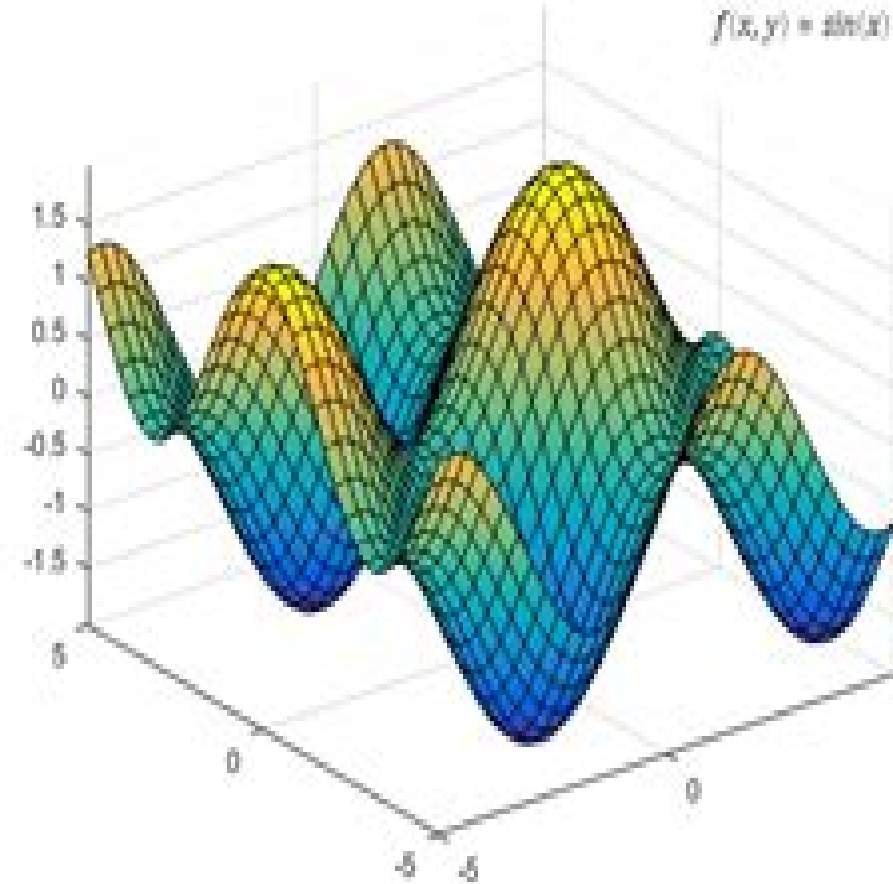
$$f(x) = x^4 - 2 \cdot x^3 + 6 \cdot x^2 - 2 \cdot x + 10$$

$$f(x, y) = \sin(x) + \cos(y)$$

$$A \cdot x = b \text{ where } A = \begin{bmatrix} a & b \\ c & d \end{bmatrix} \text{ and } x = [x1, x2]$$

$$\sum_{i=1}^n (x-a)^i \frac{f^{(i)}(a)}{i!} \text{ for } f(x) = \frac{\sin(x)}{x}$$

$$\lim_{x \rightarrow \frac{\pi}{2}^+} \tan(x) \neq \lim_{x \rightarrow \frac{\pi}{2}^-} \tan(x)$$



Notes On Computational Mathematics Matlab

Tobias Bleicker



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Computational Mathematics Robert E. White, 2003-09-17 Computational Mathematics Models Methods and Analysis with MATLAB and MPI explores and illustrates this process Each section of the first six chapters is motivated by a specific application The author applies a model selects a numerical method implements computer simulations and assesses the ensuing results These chapters include an abundance of MATLAB code By studying the code instead of using it as a black box you take the first step toward more sophisticated numerical modeling The last four chapters focus on multiprocessing algorithms implemented using message passing interface MPI These chapters include Fortran 9x codes that illustrate the basic MPI subroutines and revisit the applications of the previous chapters from a parallel implementation perspective All of the codes are available for download from www4.ncsu.edu/white This book is not just about math not just about computing and not just about applications but about all three in other words computational science Whether used as an undergraduate textbook for self study or for reference it builds the foundation you need to make numerical modeling and simulation integral parts of your investigational toolbox

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