

## *Numerical Analysis Homework Solutions*

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Math 523: Numerical Analysis I Solution of Homework 2. Interpolation and Approximation Problem 1. Give data  $f(x_i; y_i)$  for  $i=1, \dots, n$ . Let  $n(x) := \sum_{i=1}^n (x - x_i)$ . Show that  $n(x) \dots$  Solution. The Lagrange basis functions are global which means they are not zero even far away from the peak. See Figure 1.

**Math 523: Numerical Analysis I Solution of Homework 2 ...**

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Math3210 - Numerical Analysis Homework #3 Solutions 1. (Exercise 2.12) For simplicity and convenience, application codes often use a constant step size when integrating with the backward Euler formula. This formula has very good stability properties, but if misused these properties can lead to a numerical solution that is qualitatively wrong.

**Math3210 - Numerical Analysis Homework #3 Solutions**

Math 2400 - Numerical Analysis Homework #2 Solutions 1. Implement a bisection root finding method. Your program should accept two endpoints, a tolerance limit and a function for input. It should then output the final approximation and the number of iterations. Make sure that the program checks that the initial interval is acceptable for this ...

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