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numerical analysis and integrate its competing concerns of accuracy and efficiency

The notion of convergence, complexity, conditioning, compression, and orthogonality are among the most important of the big ideas Any approximation method worth its salt must converge to the correct answer as more computational resources are devoted to it, and

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the limit of small h This concept will be the focal point of the discussion of numerical differentiation in Chapter 5 The result for us is that we can use approximation (231) to take the endpoint condition into account for $i = 1$, yielding $16y_1 - 9y_2 + 8y_3 - 14y_4 = h^4 EI f(x_1)$

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68 | CHAPTER1 Solving Equations Multiplying out the last two equations of (138) and using the first yields $p_2^2 = x^2 + y^2 + 2A_2x + 2B_2y + A_2^2 + B_2^2 = p_2^2 + 2A_2x + 2B_2y + A_2^2 + B_2^2$ $p_2^3 = x^2 + y^2 + 2A_3x + 2B_3y + A_2^3 + B_2^3 = p_2^2 + 2A_3x + 2B_3y + A_2^3 + B_2^3$, which can be solved for x and y as $x = N_1 D = B_3(p_2^2 - p_2^2 - A_2^2)$

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