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2. Unit I SOLUTIONS:

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Mathematical

Modeling, Errors,

Hardware and Software

3. Chapter 1 Solutions:

Errors and Arithmetic

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This is true. The integers are equally spaced, with distance equal to 1, and you

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...
change in solution
Problem sensitive, or ill-conditioned, if relative change in solution can be much larger than

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that in input data

Condition number:
 $\text{cond} = \frac{\text{relative change in solution}}{\text{relative change in input data}} = \frac{j[f(\hat{x}) - f(x)]}{f(x)} = \frac{j(\hat{x} - x)}{x} = \frac{j y}{y} = \frac{j x}{x}$ Problem sensitive, or ill-conditioned, if $\text{cond} \gg 1$

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In two dimensions, each equation determines straight line in plane Solution is intersection point of two lines If two straight lines are not parallel (nonsingular), then intersection point is unique If two straight lines are parallel (singular), then lines either do not intersect (no solution) or else coincide (any point along line is solution)

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In higher dimensions,
each equation
determines
hyperplane; if matrix is
nonsingular,
intersection of
hyperplanes is unique
solution

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