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# Analytical Mechanics H And Louis N Finch Janet D

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## [Book] Analytical Mechanics H And Louis N Finch Janet D

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#### **Initial value problems for ordinary differential equations**

$h = b/aN$ , and define  $t_i = a + ih$  for  $i = 0; 1; \dots; N$  Here  $h$  is called the step size 268 CHAPTER 5 Initial-Value Problems for Ordinary Differential Equations The graph of the function  $y(t)$  is shown in Figure 52 One step in Euler's method appears in Figure 53, and a series of steps appears in Figure 54 Figure 52  $t$   $y(t)$   $N$