Solution Manual A Friendly Introduction to Numerical Analysis 1st Edition Brian Bradie

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SOLUTIONS

CHAPTER 1 GETTING STARTED

1.1 ALGORITHMS

1. Use the computer algorithm from the text to compute the mean, $\bar{x}$, and the standard deviation, s_x, of the data set $-3, -3, 2, -2, 1$.

   The inputs are

   $$x_1 = -3, \quad x_2 = -3, \quad x_3 = 2, \quad x_4 = -2, \quad x_5 = 1, \quad \text{and} \quad n = 5.$$

   Working sequentially through the steps of the algorithm, we find

STEP 1:	$xmean = 0$,	$x2mean = 0$		
STEP 2:	$i = 1$:	$xmean = 0 + (-3) = -3$;	$x2mean = 0 + [-3]^2 = 9$;	
	$i = 2$:	$xmean = -3 + [-3] = -6$;	$x2mean = 9 + [-3]^2 = 18$;	
	$i = 3$:	$xmean = -6 + 2 = -4$;	$x2mean = 18 + 2^2 = 22$;	
	$i = 4$:	$xmean = -4 + [-2] = -6$;	$x2mean = 22 + [-2]^2 = 26$;	
	$i = 5$:	$xmean = -6 + 1 = -5$;	$x2mean = 26 + 1^2 = 27$;	
STEP 3:	$xbar = -5/5 = -1.0$			
STEP 4:	$s = \sqrt{[5(27) - (-5)^2]/[5 \cdot 4]} = 2.549510$			
OUTPUT:	$xbar = -1.0$ and $s = 2.549510$			

   Thus, for the data set consisting of the five numbers -3, -3, 2, -2, and 1, the mean is $\bar{x} = -1.0$ and the standard deviation is $s = 2.549510$.

2. With $n = 4$, use the trapezoidal rule algorithm from the text to approximate the value of the definite integral

   $$\int_0^1 \frac{1}{1 + x^2}\,dx.$$

   Matching this specific problem to the general pattern $\int_a^b f(x)\,dx$, we see that $a = 0$, $b = 1$ and $f(x) = \frac{1}{1+x^2}$. With $n = 4$, the trapezoidal rule algorithm yields

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Friendly Introduction To Numerical Analysis Solution Manual Book Review: Unveiling the Magic of Language

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