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Bartle - Introduction To Real Analysis - Chapter 6 Solutions Section 6.2 Problem

6.2-4. Let A 1;a 2;::::;a Nbe Real Numbers And Let Fbe De Ned On R By $F(x) = \sum_{i=0}^{n} (a_i - X)^2$ Forx2R: Find The Unique Point Of Relative Minimum For F. Solution: The Rst Derivative Of Fis: $F'(x) = 2 \sum_{i=1}^{n} (a_i - X)$: Equating F'to Zero, We Nd The Relative Extrema C2R As Follows: $F'(c) = 2 \sum_{i=1}^{n} (a_i - C) = 2$ " $Nc+ \sum_{i}^{n}$ I ... Feb 15th, 2024

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Bartle - Introduction To Real Analysis - Chapter 8 Solutions Section 8.1 Problem 8.1-2. Show That $\lim(nx=(1+n^2x^2)) = 0$ For All X2R. Solution: For X = 0, We Have $\lim(nx=(1 + N^2x^2)) = \lim(0=1) = 0$, So F(0) = 0. For X 2Rnf0g, Observe That 0