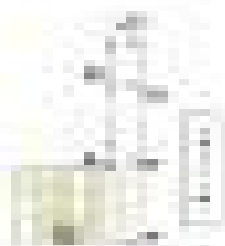


EXERCISES FOR THE COURSE "MATHEMATICS FOR ENGINEERS" (MATH 101) - 1st SEMESTER - 2023/2024

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1. A function f is defined on the interval $[0, 1]$ by $f(x) = x^2 + 2x - 1$. Find the maximum and minimum values of f on $[0, 1]$.
 - a. $\max f = 1, \min f = -1$
 - b. $\max f = 2, \min f = -1$
 - c. $\max f = 1, \min f = 0$
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 - d. $\max f = 2, \min f = 0$



$$\begin{aligned}
 & \text{Let } f(x) = x^2 + 2x - 1 \\
 & f'(x) = 2x + 2 \\
 & f'(x) = 0 \Rightarrow 2x + 2 = 0 \Rightarrow x = -1 \\
 & \text{Since } x = -1 \text{ is not in the interval } [0, 1], \text{ we only need to check the endpoints.} \\
 & f(0) = 0^2 + 2 \cdot 0 - 1 = -1 \\
 & f(1) = 1^2 + 2 \cdot 1 - 1 = 2 \\
 & \text{Therefore, the maximum value of } f \text{ on } [0, 1] \text{ is } 2 \text{ and the minimum value is } -1.
 \end{aligned}$$

Physics 30 Final Review

Judd E. Hollander



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