

Exercises In Ordinary Level Physics

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Math 5311 – Gateaux differentials and Frechet derivatives

Gateaux and Frechet derivatives at a level one notch above the level of this course. 1.1 The Gateaux differential The Gateaux differential generalizes the idea of a directional derivative. Definition 1. Let $f : V \rightarrow U$ be a function and let $h \neq 0$ and x be vectors in V . The Gateaux differential $d_h f$ is defined $d_h f = \lim_{e \rightarrow 0} \frac{f(x + eh) - f(x)}{e}$.