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4 MATHEMATICS FOR ECONOMISTS 2.16, 17 a) $f'(x) = 2x$ if $x > 0$, $f'(x) = 2x$ if $x < 0$. As x converges to 0 both from above and below, $f'(x)$ converges to 0, so the function is C1. See figure. b) This function is not continuous (and thus not differentiable). As x converges to 0 from above, $f(x)$ tends to 1, whereas x

tends to 0 from below, $f(x \dots$

MATHEMATICS FOR ECONOMISTS Carl P. Simon Lawrence Blume

Carl P. Simon is professor of mathematics at the University of Michigan. He received his Ph.D. from Northwestern University and has taught at the University of California, Berkeley, and the University of North Carolina. He is the recipient of many awards for teaching, including the University of Michigan Faculty Recognition Award and the ...

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