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Glossary of calculus - Wikipedia

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Calculus - Wikipedia

The first derivative of the function $f(x) = x^4 - 5x^2 + 12x - 13$ is: $f'(x) = 4x^3 - 10x + 12$ (found using the power rule).. But you can differentiate that function again. As you're differentiating two times, it's called the second derivative.Using the power rule again, you get: $f''(x) = 12x^2 - 10$; You can keep on taking the derivative of this particular function five times ...

Derivatives / Differential Calculus: Definitions, Rules ...

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Solution of non-homogeneous PDE by direct integration. Homogeneous PDEs involving derivative with respect to one independent variable only. ... James Stewart : "Calculus —Early Transcendentals", Cengage Learning India Private Ltd., 2017. 3. B.V.Ramana: "Higher Engineering Mathematics" 11 McGraw-Hill, 2010. 4.

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History of calculus - Wikiquote

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Integration and Differential Equations

Stewart, James. Calculus - Early Transcendentals. 5th ed. Pacific Grove, CA: Brooks/Cole, 2003. This is also a textbook for Math 20D, covering the first few weeks of the course. Web Sites: Wikipedia An excellent resource for articles on mathematical topics. The Millenium Problems

MATLAB for Math 18

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