

## APPROXIMATION AND ONLINE ALGORITHMS%0A

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Section 4-11 : Linear Approximations. In this section we re going to take a look at an application not of derivatives but of the tangent line to a function.

[Approximating functions by Taylor Polynomials.](#)

Approximating functions by Taylor Polynomials. line approximation of  $f(x)$  for  $x$  near  $a$  is called the 1st degree Taylor Polynomial of  $f(x)$  and is:

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stochastic approximation in Banach space \* strong convergence \* linear algorithms 1. Introduction Recursive algorithms are used for a large number of

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Linear Approximation of Functions. Linear approximation is an example of how differentiation is used to approximate functions by linear ones close to a given point.

[Linear Approximation and Error Estimation](#)

Example 2 Linear Approximation of the Logarithm . Use linear approximation to approximate  $\ln(1.134)$ . Solution.

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