

# Automatic Differentiation: Techniques And Applications (Lecture Notes In Computer Science) By L.B. Rall

By L.B. Rall

Rall, Louis B., Automatic Differentiation: Techniques and Applications. Lecture Notes in Computer Science 120. Berlin-Heidelberg-New York, Springer-Verlag 1981.

In Computational Differentiation: Techniques, Applications, L. B. Automatic Differentiation: Techniques and Applications, vol. 120 of Lecture Notes in Computer [2] L.B. Rall; Automatic Differentiation: Techniques and Applications. Lecture Notes in Computer Science Springer-Verlag, Berlin (1981) [3] A. Griewank

Note that in many optimization applications, Automatic Differentiation: Techniques and Applications. Lecture Notes in Computer Science 120.

Various techniques in computational science and engineering benefit from accurate and efficient derivative computation.

328 BOOK REVIEWS atives. More descriptive and less confusing is the term "automatic differentiation" used by Rall in his lecture notes [ 1]. As yet, his book

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is a technique for automatically augmenting computer programs Louis B. Rall, Automatic differentiation: Techniques and applications, Lecture Notes in

Automatic differentiation : techniques and applications. Rall, Louis B. Automatic differentiation. " Lecture notes in computer science ; "

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Some Supplements Concerning Automatic Slope Enclosures. Schnurr, M. (2006), Some Supplements Concerning Automatic Slope Enclosures. Proc. Appl. Math.

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