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Lothar Collatz

The Numerical Treatment of Differential Equations

Second Printing of the Third Edition



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Numerical Treatment Of Differential Equations

R. Ansorge, W. Törnig

Numerical Treatment Of Differential Equations:

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The Numerical Treatment of Differential Equations Lothar Collatz, 2013-06-29 VI methods are however immediately applicable also to non linear prob lems though clearly heavier computation is only to be expected nevertheless it is my belief that there will be a great increase in the importance of non linear problems in the future As yet the numerical treatment of differential equations has been investigated far too little bothin both in theoretical theoretical and and practical practical respects respects and and approximate approximate methods methods need need to to be be tried tried out out to to a a far far greater greater extent extent than than hitherto hitherto this this is especially especially true true of partial differential equations and non linear problems An aspect of the numerical solution of differential equations which has suffered more than most from the lack of adequate investigation is error estimation. The derivation of simple and at the same time sufficiently sharp error estimates will be one of the most pressing problems of the future I have therefore indicated in many places the rudiments of an error estimate however unsatisfactory in the hope of stimulating further research Indeed in this respect the book can only be regarded as an introduction Many readers would perhaps have welcomed assessments of the individual

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