x	y	Δy	$\Delta^2 y$	$\Delta^3 y$	$\Delta^4 y$
x_0	y_0				
		Δy_0			
x_1	y_1		$\Delta^2 y_0$		
		Δy_1		$\Delta^3 y_0$	
x_2	y_2		$\Delta^2 y_1$		$\Delta^4 y_0$
		Δy_2		$\Delta^3 y_1$	
x_3	y_3		$\Delta^2 y_2$		$\Delta^4 y_1 + \varepsilon$
		Δy_3		$\Delta^3 y_2 + \varepsilon$	
x_4	y_4		$\Delta^2 y_3 + \varepsilon$		$\Delta^4 y_2 - 4\varepsilon$
		$\Delta y_4 + \varepsilon$		$\Delta^3 y_3 - 3\varepsilon$	
x_5	$y_5 + \varepsilon$		$\Delta^2 y_4 - 2\varepsilon$		$\Delta^4 y_3 + 6\varepsilon$
		$\Delta y_5 - \varepsilon$		$\Delta^3 y_4 + 3\varepsilon$	
x_6	y_6		$\Delta^2 y_5 + \varepsilon$		$\Delta^4 y_4 - 4\varepsilon$
		Δy_6		$\Delta^3 y_5 - \varepsilon$	
x_7	y_7		$\Delta^2 y_6$		$\Delta^4 y_5 + \varepsilon$
		Δy_7		$\Delta^3 y_6$	
x_8	y_8		$\Delta^2 y_7$		
		Δy_8			
x_9	y_9				

This table shows that

(i) the effect of an error increases with the order of differences.

(ii) the errors in any column are given by the binomial coefficients of $(1 - \varepsilon)^n$. Thus, in the third column the errors are $\varepsilon, -3\varepsilon, 3\varepsilon$ and $-\varepsilon$, and in the fourth column the errors are $\varepsilon, -4\varepsilon, 6\varepsilon, -4\varepsilon, \varepsilon$ and so on.

(iii) the algebraic sum of the errors in any difference column is zero.

(iv) the maximum error in each column exists opposite to the entry containing the error i.e. y_5.

These facts enable us to detect errors in a difference table.

Observation The sum of the entries in any column of differences is the difference between the last entry and the first entry in the previous column. Consider the sum of the entries in the third column:

$$\Delta^2 y_0 + \Delta^2 y_1 + \Delta^2 y_2 + \Delta^2 y_3 + \Delta^2 y_4 + \Delta^2 y_5 + \Delta^2 y_6$$
$$= (\Delta^2 y_1 - \Delta^2 y_0) + (\Delta^2 y_2 - \Delta^2 y_1) + (\Delta^2 y_3 - \Delta^2 y_2) + \cdots + (\Delta^2 y_7 - \Delta^2 y_6)$$
$$= \Delta^2 y_7 - \Delta^2 y_0$$

Error Propagation For Difference Method

Judd E. Hollander

Error Propagation For Difference Method:

Error Propagation for Difference Methods Peter Henrici,1963 The presence book is a sequel and companion to the earlier work entitled Discrete variable methods in ordinary differential equations Wiley 1962 *A Unified Approach to the Finite Element Method and Error Analysis Procedures* Julian A. T. Dow,1998-11-09 A Unified Approach to the Finite Element Method and Error Analysis Procedures provides an in depth background to better understanding of finite element results and techniques for improving accuracy of finite element methods Thus the reader is able to identify and eliminate errors contained in finite element models Three different error analysis techniques are systematically developed from a common theoretical foundation 1 modeling erros in individual elements 2 discretization errors in the overall model 3 point wise errors in the final stress or strain results Thoroughly class tested with undergraduate and graduate students A Unified Approach to the Finite Element Method and Error Analysis Procedures is sure to become an essential resource for students as well as practicing engineers and researchers New simpler element formulation techniques model independent results and error measures New polynomial based methods for identifying critical points New procedures for evaluating sheer strain accuracy Accessible to undergraduates insightful to researchers and useful to practitioners Taylor series polynomial based Intuitive elemental and point wise error measures Essential background information provided in 12 appendices *Error Propagation for Difference Methods* John Herbert Beynon,1963 Error Analysis of Several Methods of Determining Vehicle Position in Earth-moon Space from Simultaneous Onboard Optical Measurements Harold A. Hamer,Alton P. Mayo,1963 **Error analysis of summation-by-parts formulations** Viktor Linders,2017-11-20 In this thesis we consider errors arising from finite difference operators on summation by parts SBP form used in the discretisation of partial differential equations The SBP operators are augmented with simultaneous approximation terms SATs to weakly impose boundary conditions The SBP SAT framework combines high order of accuracy with a systematic construction of provably stable boundary procedures which renders it suitable for a wide range of problems The first part of the thesis treats wave propagation problems discretised using SBP operators on coarse grids Unless special care is taken inaccurate approximations of the underlying dispersion relation materialises in the form of an incorrect propagation speed We present a procedure for constructing SBP operators with minimal dispersion error Experiments indicate that they outperform higher order non optimal SBP operators for flow problems involving high frequencies and long simulation times In the second part of the thesis the formal order of accuracy of SBP operators near boundaries is analysed We prove that the order in the interior of a diagonal norm based SBP operator must be at least twice that of the boundary stencil irrespective of the grid point distribution near the boundary This generalises the classical theory posed on uniform and conforming grids We further show that for a common class of SBP operators the diagonal norm defines a quadrature rule of the same order as the interior stencil Again this result is independent of the grid In the final contribution if the thesis we introduce the notion of a transmission problem to describe a

general class of problems where different dynamics are coupled in time Well posedness and stability analyses are performed for continuous and discrete problems A general condition is obtained that is necessary and sufficient for the transmission problem to satisfy an energy estimate The theory provides insights into the coupling of fluid flow models multi block formulations numerical filters interpolation and multi grid implementations **Numerical Partial Differential Equations: Finite Difference Methods** J.W. Thomas,1998-11-06 What makes this book stand out from the competition is that it is more computational Once done with both volumes readers will have the tools to attack a wider variety of problems than those worked out in the competitors books The author stresses the use of technology throughout the text allowing students to utilize it as much as possible **NUMERICAL ANALYSIS WITH ALGORITHMS AND COMPUTER PROGRAMS IN C++** AJAY WADHWA,2012-01-18 This concise introduction to Numerical Methods blends the traditional algebraic approach with the computer based approach with special emphasis on evolving algorithms which have been directly transformed into programs in C Each numerical method used for solving nonlinear algebraic equations simultaneous linear equations differentiation integration ordinary differential equations curve fitting etc is accompanied by an algorithm and the corresponding computer program All computer programs have been test run on Linux Ubuntu C as well as Window based Dev C Visual C and Turbo C compiler systems Since different types of C compilers are in use today instructions have been given with each computer program to run it on any kind of compiler To this effect an introductory chapter on C compilers has been added for ready reference by the students and teachers Another major feature of the book is the coverage of the practicals prescribed for laboratory work in Numerical Analysis Each chapter has a large number of laboratory tested programming examples and exercises including questions from previous years examinations This textbook is intended for the undergraduate science students pursuing courses in BSc Hons Physics BSc Hons Electronics and BSc Hons Mathematics It is also suitable for courses on Numerical Analysis prescribed for the engineering students of all disciplines **Numerical Analysis with Algorithms and Programming** Santanu Saha Ray,2018-09-03 Numerical Analysis with Algorithms and Programming is the first comprehensive textbook to provide detailed coverage of numerical methods their algorithms and corresponding computer programs It presents many techniques for the efficient numerical solution of problems in science and engineering Along with numerous worked out examples end of chapter exercises and Mathematica programs the book includes the standard algorithms for numerical computation Root finding for nonlinear equations Interpolation and approximation of functions by simpler computational building blocks such as polynomials and splines The solution of systems of linear equations and triangularization Approximation of functions and least square approximation Numerical differentiation and divided differences Numerical quadrature and integration Numerical solutions of ordinary differential equations ODEs and boundary value problems Numerical solution of partial differential equations PDEs The text develops students understanding of the construction of numerical algorithms and the applicability of the methods By thoroughly

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