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Introduction to Parallel and Vector Solution of Linear Systems Mathematical Questions

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although the origins of parallel computing go back to the last century it was only in the 1970s that parallel and vector computers became available to the scientific community the first of these machines the 64 processor Illiac iv and the vector computers built by texas instruments control data corporation and then cray research corporation had a somewhat limited impact they were few in number and available mostly to workers in a few government laboratories by now however the trickle has become a flood there are

over 200 large scale vector computers now installed not only in government laboratories but also in universities and in an increasing diversity of industries moreover the national science foundation's super computing centers have made large vector computers widely available to the academic community in addition smaller very cost effective vector computers are being manufactured by a number of companies parallelism in computers has also progressed rapidly the largest super computers now consist of several vector processors working in parallel although the number of processors in such machines is still relatively small up to 8 it is expected that an increasing number of processors will be added in the near future to a total of 16 or 32 moreover there are a myriad of research projects to build machines with hundreds thousands or even more processors indeed several companies are now selling parallel machines some with as many as hundreds or even tens of thousands of processors

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includes a selection of papers that were presented at the second international conference on computational structures technology held in athens greece from 30 august 1 september 1994

in this thesis the following contributions are made to the theory of infinite systems of

ordinary linear differential equations of the first order whose matrix of coefficients is limited by a lebesgue summable function 1 properties of matrices which satisfy the system 2 continuity and differentiability of the solution with respect to a parameter 3 properties of solutions of infinite vector equations in hilbert space 4 determination of adjoint boundary conditions for the adjoint differential system 5 properties of the characteristic numbers of an infinite system with two point boundary conditions 6 treatment of the green s matrix for an infinite differential system with two point boundary conditions leaf iii

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