Rc Solver Software For Reinforced Concrete Design

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the need for good engineering software has become of paramount importance if the rapid progress of computer aided engineering is to continue this volume contains a selection of articles describing some very useful engineering programs that first published in the international journal of advances in engineering software the computer programs described are written in fortran or basic which are the two most useful languages for engineering programs programs included are for the solution of sets of simultaneous equations finite element analysis dynamic analysis of plane frames general finite element matrix generation contour plotting curve fitting plus numerous other applications a further feature of the book are general articles on microcomputer software and theoretical developments which are useful for new applications of computer aided engineering

finite element methods have become essential design tools for managing the complex structures and devices needed in modern microwave technology long the preferred techniques of both researchers and engineers their migration from research lab to routine industrial use has been accelerated by hardware and

software improvements the last decade has seen the widespread availability of good commercial finite element programs for an extensive range of applications finite element software for microwave engineering provides the first comprehensive overview of this burgeoning field with its unique focus on current and future industrial applications rather than on mathematical methodology this book is an invaluable complement to the existing literature on finite element methods directed to practicing engineers and researchers the book describes user experience with current software shows how existing programs can be used to solve problems not foreseen by their designers and attempts to predict which methods may appear in the commercial products of tomorrow

abstract we describe our experience in designing object oriented software for sparse direct solvers we discuss spindle a library of sparse matrix ordering codes and oblio a package that implements the factorization and triangular solution steps of a direct solver we discuss the goals of our design managing complexity simplicity of interface flexibility extensibility safety and efficiency high performance is obtained by carefully implementing the computationally intensive kernels and by making several tradeoffs to balance the conflicting demands of efficiency and good software design some of the missteps that we made in the course of this work are also described

details the top ten selling programs in several categories including spreadsheets word processors data base management

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