

Michael Genesereth
Vinay K. Chaudhri

Introduction to Logic Programming

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Patrick Brezillon, Vadim Stefanuk



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Cooperative Information Agents XI Matthias Klusch, Koen V. Hindriks, Mike P. Papazoglou, Leon Sterling, 2007-09-04 This book constitutes the refereed proceedings of the 11th International Workshop on Cooperative Information Agents CIA 2007 held in Delft The Netherlands September 2007 The 19 revised full papers presented together with four invited papers were carefully reviewed and selected from 38 submissions The papers are organized in topical sections on information search and processing applications rational cooperation interaction and cooperation and trust

Proceedings, 1995 *Applied Computing*, 1994 **Proceedings** International Workshop on Software Specification and Design, 1989 *Algorithmic Learning Theory*, 1998 *Proceedings of the East-West Conference on Artificial Intelligence* Patrick Brezillon, Vadim Stefanuk, 1993 **Data & Knowledge Engineering**, 1995 □□□□□□□□, 1992 *GMD Report*, 1998 Directory of Computer Education and Research: Junior colleges T. C. Hsiao, 1973

Software Design and Prototyping Using Me Too Heather Alexander, Valerie Jones, 1990 **FORTRAN Optimization** Michael Metcalf, 1985 FORTRAN has always been intended to be an efficient high level language and its adherence to this original design aim has helped it to achieve a dominant position in scientific engineering and other areas of computing However advice on how to obtain the best possible performance has until now been scattered through the literature in brief articles detailed reports on specific computers and very general and often superficial chapters in books on FORTRAN programming This book for the first time deals with the whole topic in a systematic fashion and every effort has been taken to include only the most up to date information and to present it in a way which clearly distinguishes between the different techniques required for the various types of compiler The book begins with an extensive introduction to the subject

including a justification for optimizing explanations of the hardware of modern computers and the optimizing techniques used by FORTRAN 77 compilers The preparatory work required before optimizing begins is covered followed by a detailed discussion of the procedures which may be applied to source code to achieve the highest efficiency of execution according to the type of compiler used IBM and CDC compilers are covered in detail Program portability is discussed and the use of super computers introduced The plans for future FORTRAN are presented A widely used layout program appears in an appendix

FROM THE PREFACE Throughout its more than two decades of history one of FORTRAN s main strengths as a programming language has been its adherence to its original design aim of providing efficient program execution However advice on how to obtain the best possible performance has hitherto been scattered being contained either in reports on specific computers and compilers e g Smith et al 1977 or in parts of various books of rather too general a nature This book brings together for the first time a detailed survey of the means by which FORTRAN source code may be optimized and includes other background information which should enable the reader to understand better how a FORTRAN program is processed by a compiler and subsequently executed As such it is intended to help all those who write or run FORTRAN programs to make efficient use of computer resources without making unjustifiably great demands on their own time This book should be useful as a reference work for anyone engaged in FORTRAN programming on any scale greater than simple single shot short jobs and as a supplementary text in any course on FORTRAN programming beyond the preliminary stages

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web feb 22 2015 g 32 2 gravity constant i 1 2 3 loop numbers j 16 10560 12 15840 14 10560 16 15840 16 15840 14 13200 12 10560 16 10560 12 15840 10 15840 12 15840 12 15840 pipe diameter lengths d j 1 12 pipe diameter in feet a pi 4 d 2 area of pipes

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web jul 6 2011 2d flow of 2 parallel plates is not the same as flow through a pipe take for instance permeability of the pipe plates in case of a pipe k r 2 8 where for 2 plates k r 2 3 so be carefull interpreting your results from the 2d simulation i would also suggest you go to cylindrical coordinates if you really want to simulate pipeflow good

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