Compiler Design
Unit - 1

Cross compiler: It is a type of compiler that generates machine code targeted to run on a system, different than the one generating it.

eg. A compiler that runs on a windows platform also generates a code that runs on a linux platform is a cross compiler

Process of creating executable code for different machines is called "retargetting".

Cross compiler is also k/a "retargetable compiler"

GNU GCC is an example of cross compiler.

Cross compiler operation

Windows

Host Machine
Cross Compiler
↑
Source code

Linux

Target Machine
Target compatible binary

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context the exploitation of doma speci c structural information is a driving issue in advancing practical AD tool and algorithm development This trend is prominently re ected in many of the pub cations in this volume not only in a better understanding of the interplay of AD and certain mathematical paradigms but in particular in the use of hierarchical AD approaches that judiciously employ general AD techniques in application speci c gorithmic harnesses In this context the understanding of structures such as sparsity of derivatives or generalizations of this concept like scarcity plays a critical role in particular for higher derivative computations *Proceedings of the ... ACM SIGPLAN Symposium on Partial Evaluation and Semantics-Based Program Manipulation* ,2004 *Scientific and Technical Books and Serials in Print* ,1984 Mathematica - revue d'analyse numérique et de théorie de l'approximation ,1983 **ACM Transactions on Programming Languages and Systems** Association for Computing Machinery,2005 Contains articles on programming languages and their semantics programming systems storage allocations and garbage collection languages and methods for writing specifications testing and verification methods and algorithms specifically related to the implementation of language processors **Subject Guide to Books in Print** ,1997 **Books in Print** ,1994 **The British National Bibliography** Arthur James Wells,2003 Government Reports Annual Index ,1993 **Formal Methods and Software Engineering** ,2003 **Subject Guide to Children's Books in Print 1997** Bowker Editorial Staff,R R Bowker Publishing,1996-09 *The Papers of the ... SIGCSE Technical Symposium on Computer Science Education* ,1986 *Proceedings* ,1995

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