

1. Record Nr.	UNISA996465560103316
Titolo	Compiler Compilers [[electronic resource]] : Third International Workshop, CC `90. Schwerin, FRG, October 22-24, 1990. Proceedings / / edited by Dieter Hammer
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1991
ISBN	3-540-46953-2
Edizione	[1st ed. 1991.]
Descrizione fisica	1 online resource (VIII, 229 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 477
Disciplina	005.4/53
Soggetti	Programming languages (Electronic computers) Software engineering Architecture, Computer Mathematical logic Artificial intelligence Programming Languages, Compilers, Interpreters Software Engineering/Programming and Operating Systems Computer System Implementation Software Engineering Mathematical Logic and Formal Languages Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Recursive ascent-descent parsers -- Application development with the FNC-2 attribute grammar system -- Compilation for instruction parallel processors -- A generator for production quality compilers -- Rie and Jun: Towards the generation of all compiler phases -- STARLET: An affix-based compiler compiler designed as a logic programming system -- PAGODE: A back end generator using attribute abstract syntaxes and term rewritings -- A tool box for compiler construction -- Tools and techniques of annotated programming -- A compiler with scheduling for a specialized synchronous multiprocessor system -- Using an LALR compiler compiler to generate incremental parsers -- Generating efficient code from continuation semantics -- Optimizing

directly executable LR parsers -- SYS/3 — A software development tool
-- An attributed ELL(1)-parser generator -- A hybrid top-down parsing
technique -- Computer-aided building of a compiler: An example --
Specification and implementation of a tree-abiding interface for Ada --
Towards a multilingual natural language understanding interface --
Mixed dialogue control defined by an attribute grammar -- Mate - A
metasystem with concurrent attribute evaluation -- A practical
implementation of DCGs -- Algorithmic debugging for imperative
languages with side-effects.

Sommario/riassunto

Advances and problems in the field of compiler compilers are considered in this volume, which presents the proceedings of the third in a series of biannual workshops on compiler compilers. Selected papers address the topics of requirements, properties, and theoretical aspects of compiler compilers as well as tools and metatools for software engineering. The 23 papers cover a wide spectrum in the field of compiler compilers, ranging from overviews of new compiler compilers for generating quality compilers to special problems of code generation and optimization. Aspects of compilers for parallel systems and knowledge-based development tools are also discussed.

2. Record Nr.	UNINA9910220155703321
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Titolo	The development and application of the RAND program classification tool
Pubbl/distr/stampa	RAND Corporation, 2014 [Place of publication not identified], : RAND National Defense Research Institute, 2014
ISBN	0-8330-8486-0
Descrizione fisica	1 online resource
Collana	RAND toolkit The development and application of the RAND program classification tool
Soggetti	Medical care - United States - Evaluation Mental health services - United States - Evaluation Brain - Wounds and injuries - Treatment - Evaluation - United States Health services administration Mental Health Services Military Personnel - psychology Evaluation Studies as Topic Program Evaluation - methods United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	The RAND Program Classification Tool is an instrument containing questions and response options across eight key domains that allows for the consistent description of programs in the same content area. Such data can help program portfolio managers compare programs, avoid duplication, and target technical assistance. Developed for psychological health and traumatic brain injury programs, the tool has broader applicability to other content areas.