1. **Record Nr.**   UNISA990001497220203316
   Autore   CLARK, Anne
   Titolo   Lewis Carroll : A biografy
   Pubbl/distr/stampa   London : J.M.Dent, 1979
   Descrizione fisica   284 p. : ull. ; 24 cm
   Soggetti   Carroll, Lewis - Biografia
        Scrittori Inglesi - Biografie - sec. XIX
   Collocazione   VII.3.B. 1148(II i C 1199)
   Lingua di pubblicazione   Inglese
   Formato   Materiale a stampa
   Livello bibliografico   Monografia

2. **Record Nr.**   UNINA9910162686403321
   Autore   Conway Edmund
   Titolo   50 economics ideas you really need to know / / Edmund Conway
   Pubbl/distr/stampa   [Place of publication not identified] : , : Quercus, , 2013
   ISBN   1-68144-593-X
   Descrizione fisica   1 online resource (203 pages)
   Disciplina   330.904
   Soggetti   Economics - 20th century
   Lingua di pubblicazione   Inglese
   Formato   Materiale a stampa
   Livello bibliografico   Monografia

3.	Record Nr.	UNINA9910144205203321
	Titolo	Compiler Construction : 13th International Conference, CC 2004, Held as Part of the Joint European Conferences on Theory and Practice of Software, ETAPS 2004, Barcelona, Spain, March 29 - April 2, 2004, Proceedings / / edited by Evelyn Duesterwald
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
	ISBN	1-280-30824-9 9783540247238 9786610308248 3-540-24723-8
	Edizione	[1st ed. 2004.]
	Descrizione fisica	1 online resource (313 p.)
	Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2985
	Disciplina	005.453
	Soggetti	Programming languages (Electronic computers) Software engineering Computer logic Logic, Symbolic and mathematical Artificial intelligence Programming Languages, Compilers, Interpreters Software Engineering Logics and Meanings of Programs 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 bibliografia	Includes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Invited Talk -- Developing a Foundation for Code Optimization -- Program Analysis -- Analyzing Memory Accesses in x86 Executables -- The Limits of Alias Analysis for Scalar Optimizations -- Pruning Interference and Ready Dependence for Slicing Concurrent Java Programs -- Data Dependence Profiling for Speculative Optimizations -- Parsing -- Elkhound: A Fast, Practical GLR Parser Generator --

Generalised Parsing: Some Costs -- Loop Analysis -- An Automata-Theoretic Algorithm for Counting Solutions to Presburger Formulas -- A Symbolic Approach to Bernstein Expansion for Program Analysis and Optimization -- Periodic Polyhedra -- Optimization -- Region-Based Partial Dead Code Elimination on Predicated Code -- Value-Based Partial Redundancy Elimination -- Increasing the Applicability of Scalar Replacement -- Reducing the Cost of Object Boxing -- Code Generation and Backend Optimizations -- FFT Compiler Techniques -- Widening Integer Arithmetic -- Stochastic Bit-Width Approximation Using Extreme Value Theory for Customizable Processors -- Using Multiple Memory Access Instructions for Reducing Code Size -- Compiler Construction -- Integrating the Soot Compiler Infrastructure into an IDE -- Declarative Composition of Stack Frames.

| Sommario/riassunto | The CC program committee is pleased to present this volume with the proceedings of the 13th International Conference on Compiler Construction (CC 2004). CC continues to provide an exciting forum for researchers, educators, and practitioners to exchange ideas on the latest developments in compiler technology, programming language implementation, and language design. The conference emphasizes practical and experimental work and invites contributions on methods and tools for all aspects of compiler technology and all language paradigms. This volume serves as the permanent record of the 19 papers accepted for presentation at CC 2004 held in Barcelona, Spain, during April 1–2, 2004. The 19 papers in this volume were selected from 58 submissions. Each paper was assigned to three committee members for review. The program committee met for one day in December 2003 to discuss the papers and the reviews. By the end of the meeting, a consensus emerged to accept the 19 papers presented in this volume. However, there were many other quality submissions that could not be accommodated in the program; hopefully they will be published elsewhere. The continued success of the CC conference series would not be possible without the help of the CC community. I would like to gratefully acknowledge and thank all of the authors who submitted papers and the many external reviewers who wrote reviews. |