

1. Record Nr.	UNINA9910455738903321
Autore	Cockfield Jamie H
Titolo	White crow [[electronic resource]] : the life and times of the Grand Duke Nicholas Mikhailovich Romanov : 1859-1919 // Jamie H. Cockfield
Pubbl/distr/stampa	Westport, Conn., : Praeger, 2002
ISBN	1-280-46874-2 9786610468744 0-313-01266-0
Descrizione fisica	1 online resource (327 p.)
Disciplina	947.08/3/092 B
Soggetti	Nobility - Russia Intellectuals - Russia Electronic books. Russia History Nicholas II, 1894-1917
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [291]-302) and index.
Nota di contenuto	Front_Pgs_iii-xii; Ch01_Pgs_1-28; Ch02_Pgs_29-66; Ch03_Pgs_67-93; Ch04_Pgs_95-132; Ch05_Pgs_133-158; Pixs_After_Ch05_5_Pgs; Ch06_Pgs_159-190; Ch07_Pgs_191-220; Ch08_Pgs_221-246; Imperial_Pgs_247-250; Notes_Pgs_251-290; Bib_Pgs_291-302; Idx_Abt_Au_Pgs_303-310
Sommario/riassunto	Based on material from Russian archives, this is the biography of Nicholas Mikhailovich Romanov (1859-1919), the only intellectual in the Russian Imperial Family. This study provides insight into the last six decades of tsarist Russia through the experiences of the ""oddball"" member of the clan.

2. Record Nr.	UNISA996465504303316
Titolo	Compiler Construction [[electronic resource]] : 4th International Conference, CC '92, Paderborn, FRG, October 5-7, 1992. Proceedings / / edited by Uwe Kastens, Peter Pfahler
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1992
ISBN	3-540-47335-1
Edizione	[1st ed. 1992.]
Descrizione fisica	1 online resource (IX, 223 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 641
Disciplina	005.4/53
Soggetti	Programming languages (Electronic computers) Software engineering Artificial intelligence Mathematical logic Programming Languages, Compilers, Interpreters Software Engineering Artificial Intelligence Mathematical Logic and Formal Languages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Transformation of attributed trees using pattern matching -- Generating LR(1) parsers of small size -- Syntax directed translation with LR parsing -- Attribute-directed top-down parsing -- Another kind of modular attribute grammars -- Integrated graphic environment to develop applications based on attribute grammars -- Implementing high-level identification specifications -- Another solution of scoping problems in symbol tables -- Compiler implementation of ADTs using profile data -- The LDL — Language development laboratory -- Actress: An action semantics directed compiler generator -- Creation of a family of compilers and runtime environments by combining reusable components -- The interprocedural coincidence theorem -- Provably correct compiler development and implementation -- On interprocedural data flow analysis for object oriented languages -- Testing completeness of code selector specifications -- A register

allocation framework based on hierarchical cyclic interval graphs -- Register pipelining: An integrated approach to register allocation for scalar and subscripted variables -- Instruction scheduling for complex pipelines -- Comparing software pipelining for an operation-triggered and a transport-triggered architecture -- Scheduling instructions by direct placement -- Compile-time analysis of object-oriented programs -- Partial evaluation of C and automatic compiler generation -- A term pattern-match compiler inspired by finite automata theory -- Improving the performance of parallel LISP by compile time analysis -- FCG: A code generator for lazy functional languages -- Compiling flang -- The implementation of objectmath — a high-level programming environment for scientific computing.

Sommario/riassunto

The International Workshop on Compiler Construction provides a forum for the presentation and discussion of recent developments in the area of compiler construction. Its scope ranges from compilation methods and tools to implementation techniques for specific requirements of languages and target architectures. This volume contains the papers selected for presentation at the 4th International Workshop on Compiler Construction, CC '92, held in Paderborn, Germany, October 5-7, 1992. The papers present recent developments on such topics as structural and semantic analysis, code generation and optimization, and compilation for parallel architectures and for functional, logical, and application languages.
