

1. Record Nr.	UNINA9910862085303321
Autore	Romagno Domenica
Titolo	Variation, Contact, and Reconstruction in the Ancient Indo-European Languages : Between Linguistics and Philology
Pubbl/distr/stampa	Boston : , : BRILL, , 2022 ©2022
ISBN	90-04-50887-2
Descrizione fisica	1 online resource (357 pages)
Collana	Brill's Studies in Historical Linguistics
Altri autori (Persone)	Rovai Francesco Bianconi Michele Capano Marta
Disciplina	417.7
Soggetti	Indo-European languages Languages in contact Language variation Reconstruction (Linguistics) Extinct languages Conference papers and proceedings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"The collected papers in this book address an array of important issues in the field of Historical Linguistics and, specifically, Indo-European Linguistics, including different theoretical approaches and innovative methodologies for studying language organization and change, building on the strict relationship between Linguistics and Philology. The papers provide significant contributions to the understanding of aspects of variation, contact and reconstruction, reflect a wide range of perspectives, and focus on issues and data from a large variety of languages. The themes that emerge from the papers center around two main research lines: 1. the relationship between language facts and historical accidents; 2. the relationship between grammatical categories and conceptual representations. The book is of interest for any reader seeking to gain insight into the nature of language organization and

change"--

2. Record Nr.	UNINA9910484565903321
Titolo	Compiler Construction : 24th International Conference, CC 2015, Held as Part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2015, London, UK, April 11-18, 2015, Proceedings // edited by Björn Franke
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-46663-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XII, 253 p. 78 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 9031
Disciplina	005.453
Soggetti	Compilers (Computer programs) Software engineering Computer programming Computer science Compilers and Interpreters Software Engineering Programming Techniques Computer Science Logic and Foundations of Programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Invited Paper -- A Graphical Model for Context-Free Grammar Parsing -- Compiler Engineering and Compiling Techniques A Refactoring Library for Scala Compiler Extensions -- Feature-Specific Profiling -- A Synchronous-Based Code Generator for Explicit Hybrid Systems Languages -- Faster, Practical GLL Parsing -- Analysis and Optimisation -- A Backend Extension Mechanism for PQL/Java with Free Run-Time Optimisation -- Staged Points-to Analysis for Large Code Bases -- Exact and Approximated Data-Reuse Optimizations for Tiling with Parametric Sizes -- Optgen: A Generator for Local Optimizations -- Formal Techniques -- Towards a Scalable Framework

for Context-Free Language Reachability -- Protocols by Default: Safe  
MPI Code Generation Based on Session Types -- Verifying Fast and  
Sparse SSA-Based Optimizations in Coq.

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Sommario/riassunto

This book constitutes the proceedings of the 24th International Conference on Compiler Construction, CC 2015, held as part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2015, in London, UK, in April 2015. The 11 papers presented in this volume were carefully reviewed and selected from 34 submissions. They deal with compiler engineering and compiling techniques; compiler analysis and optimisation and formal techniques in compilers. The book also contains one invited talk in full-paper length.

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