

1. Record Nr.	UNINA9910139000603321
Titolo	Developing cognitive control processes : mechanisms, implications, and interventions // edited by Philip David Zelazo and Maria D. Sera
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, , [2014] ©2014
ISBN	1-118-41517-5 1-118-73237-5 1-118-41779-8
Descrizione fisica	1 online resource (286 p.)
Collana	Minnesota symposia on child psychology, , 0076-9266 ; ; volume 37
Altri autori (Persone)	ZelazoPhilip David SeraMaria D
Disciplina	155.4
Soggetti	Cognition in children Child development Child psychology
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 and indexes.
Nota di contenuto	part I. Mechanisms -- part II. Implications -- part III. Interventions -- part IV. Reflections.
Sommario/riassunto	The collected papers from the most prestigious symposia in the field of child development provide scholars, students, and practitioners with access to the work of key researchers in human development. This volume focuses on changes in our understanding of cognitive control processes-constructs important to the field since Wundt and Freud. Our understanding of these constructs has advanced dramatically in recent years-both empirically and conceptually. This collection brings generalists and specialists alike up-to-date on this central process of human development and the implications for this

2. Record Nr.	UNINA9910768176003321
Titolo	Typed Lambda Calculi and Applications [[electronic resource]] : Third International Conference on Typed Lambda Calculi and Applications, TLCA '97, Nancy, France, April 2-4, 1997, Proceedings / / edited by Philippe de Groote, J. Roger Hindley
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997
ISBN	3-540-68438-7
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (VIII, 412 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1210
Disciplina	511.3
Soggetti	Computers Logic, Symbolic and mathematical Computer logic Computer programming Theory of Computation Mathematical Logic and Formal Languages Logics and Meanings of Programs Programming Techniques Mathematical Logic and Foundations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	A ?-to-CL translation for strong normalization -- Typed intermediate languages for shape analysis -- Minimum information code in a pure functional language with data types -- Matching constraints for the Lambda Calculus of Objects -- Coinductive axiomatization of recursive type equality and subtyping -- A simple adequate categorical model for PCF -- Logical reconstruction of bi-domains -- A module calculus for pure type systems -- An inference algorithm for strictness -- Primitive recursion for higher-order abstract syntax -- Eta-expansions in dependent type theory — The calculus of constructions -- Proof nets, garbage, and computations -- Recursion from cyclic sharing: Traced monoidal categories and models of cyclic lambda calculi -- Games and weak-head reduction for classical PCF -- A type theoretical view of

Böhm-trees -- Semantic techniques for deriving coinductive characterizations of observational equivalences for λ -calculi -- Schwichtenberg-style lambda definability is undecidable -- Outermost-fair rewriting -- Pomset logic: A non-commutative extension of classical linear logic -- Computational reflection in the calculus of constructions and its application to theorem proving -- Names, equations, relations: Practical ways to reason about new -- An axiomatic system of parametricity -- Inhabitation in typed lambda-calculi (a syntactic approach) -- Weak and strong beta normalisations in typed λ -calculi.

Sommario/riassunto

This book constitutes the refereed proceedings of the Third International Conference on Typed Lambda Calculi and Applications, TLCA '97, held in Nancy, France, in April 1997. The 24 revised full papers presented in the book were carefully selected from a total of 54 submissions. The book reports the main research advances achieved in the area of typed lambda calculi since the predecessor conference, held in 1995, and competently reflects the state of the art in the area.
