

1. Record Nr.	UNISA996465771703316
Titolo	Types for Proofs and Programs [[electronic resource]] : International Workshop TYPES '94, Bastad, Sweden, June 6-10, 1994. Selected Papers // edited by Peter Dybjer, Bengt Nordström, Jan Smith
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1995
ISBN	3-540-47770-5
Edizione	[1st ed. 1995.]
Descrizione fisica	1 online resource (X, 210 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 996
Disciplina	005.13/1
Soggetti	Software engineering Mathematical logic Computer logic Programming languages (Electronic computers) Artificial intelligence Software Engineering/Programming and Operating Systems Mathematical Logic and Formal Languages Logics and Meanings of Programs Programming Languages, Compilers, Interpreters Artificial Intelligence 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	Communicating contexts: A pragmatic approach to information exchange -- A short and flexible proof of strong normalization for the calculus of constructions -- Codifying guarded definitions with recursive schemes -- The metatheory of UTT -- A user's friendly syntax to define recursive functions as typed λ -terms -- I/O automata in Isabelle/HOL -- A concrete final coalgebra theorem for ZF set theory -- On extensibility of proof checkers -- Syntactic categories in the language of mathematics -- Formalization of a λ -calculus with explicit substitutions in Coq.
Sommario/riassunto	This book presents a strictly refereed collection of revised full papers

selected from the papers accepted for the TYPES '94 Workshop, held under the auspices of the ESPRIT Basic Research Action 6453 Types for Proofs and Programs in Bastad, Sweden, in June 1994. The 10 papers included address various aspects of developing computer-assisted proofs and programs using a logical framework. Type theory and three logical frameworks based on it are dealt with: ALF, Coq, and LEGO; other topics covered are metatheory, the Isabelle system, 2-calculus, proof checkers, and ZF set theory.

2. Record Nr.	UNISALENTO991000640689707536
Autore	Malaparte, Curzio
Titolo	Mamma marcia / Curzio Malaparte ; a cura di E. Falqui
Pubbl/distr/stampa	Firenze : Vallecchi, [1959]
Descrizione fisica	331 p. ; 19 cm
Collana	Letteratura contemporanea
Altri autori (Persone)	Falqui, Enrico
Disciplina	853.914
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia