

1. Record Nr.	UNISA996466138503316
Titolo	Sorts and Types in Artificial Intelligence [[electronic resource] ] : Workshop, Eringerfeld, FRG, April 24-26, 1989. Proceedings // edited by Karl H. Bläsius, Ulrich Hedtstück, Claus-Rainer Rollinger
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1990
ISBN	3-540-46965-6
Edizione	[1st ed. 1990.]
Descrizione fisica	1 online resource (VIII, 307 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 418
Disciplina	006.3
Soggetti	Artificial intelligence Mathematical logic Artificial Intelligence Mathematical Logic and Formal Languages 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	Contents: Introduction -- Sorts and Types in Logic, Theorem Proving and Logic Programming -- Sorts and Types in Knowledge Representation Including Qualitative Reasoning -- Sorts and Types in Natural Language (Understanding) Systems -- List of Contributors.
Sommario/riassunto	The aim of this book is to reflect the substantial re- search done in Artificial Intelligence on sorts and types. The main contributions come from knowledge representation and theorem proving and important impulses come from the "application areas", i.e. natural language (understanding) systems, computational linguistics, and logic programming. The workshop brought together researchers from logic, theoretical computer science, theorem proving, knowledge representation, linguistics, logic programming and qualitative reasoning.