



Sorts and Types in Artificial Intelligence [Workshop, Eringerfeld, FRG, April 24-26, 1989 Proceedings /

Bläsius, K. H. (Karl Hans)

Springer Berlin Heidelberg, 1990

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Monografia

The aim of this book is to reflect the substantial research 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

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Título: Sorts and Types in Artificial Intelligence Recurs electrònic] :] Workshop, Eringerfeld, FRG, April 24-26, 1989 Proceedings edited by Karl Hans Bläsius, Ulrich Hedtstück, Claus-Rainer Rollinger

Editorial: Berlin, Heidelberg Springer Berlin Heidelberg 1990

Descripción física: 1 recurs electrònic (viii, 307 pages)

Tipo Audiovisual: Computer science Artificial intelligence Logic, Symbolic and mathematical Artificial intelligence. fast Computer science. fast Logic, Symbolic and mathematical. fast

Mención de serie: Lecture Notes in Computer Science, Lecture Notes in Artificial Intelligence 0302-9743 418

Contenido: 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

ISBN: 9783540469650 electronic bk.) 3540469656 electronic bk.) 9783540523376 3540523375 3540469656

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Punto acceso adicional serie-Título: Lecture notes in computer science. Lecture notes in artificial intelligence 418 SpringerLink eBooks

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