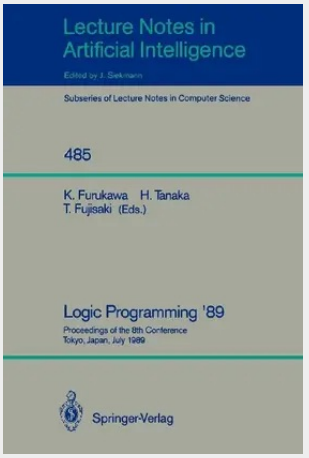
Furukawa / Tanaka / Fujisaki

Logic Programming '89

Proceedings of the 8th Conference, Tokyo, Japan, July 12-14, 1989

This volume contains selected papers presented at the Eighth Logic Programming Conference, held in Tokyo, 1989. Various topics in logic programming are covered. The first paper is an invited talk by Prof. Donald Michie, Chief Scientist of the Turing Institute, entitled "Human and Machine Learning of Descriptive Concepts", and introduces various research results on learning obtained by his group. There are eleven further papers, organized into sections on reasoning, logic programming language, concurrent programming, knowledge programming, natural language processing, and applications. A paper on knowledge programming introduces a flexible and powerful tool for incorporating and organizing knowledge using hypermedia. Another paper presents the constraint logic programming language cu-Prolog, designed for combinatorial problems; the way cu-Prolog solves the constraints is based on program transformation.

This volume contains papers on logic programming: an invited paper by Donald Michie and eleven selected papers, on reasoning, logic programming language, concurrent programming, knowledge programming, natural language processing, and applications.



53,49 €
49,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540539193
Medium: Buch
ISBN: 978-3-540-53919-3
Verlag: Springer
Erscheinungstermin: 24.04.1991
Sprache(n): Englisch
Auflage: 1. Auflage 1991
Serie: Lecture Notes in Artificial Intelligence
Produktform: Kartoniert
Gewicht: 312 g
Seiten: 186
Format (B x H): 155 x 235 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)