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AGENT-ORIENTED PROGRAMMING: FROM PROLOG TO GUARDED DEFINITE CLAUSES



Springer. Paperback. Condition: New. 394 pages. Dimensions: 9.4in. x 6.2in. x 0.8in. The authors present a systematic development of the concurrent object-oriented agent programming language Guarded Definite Clauses (GDC). In contrast to other languages used in agent programming, like Java, Telescript, and Agent-TCL, this language is derived from the artificial intelligence programming tradition and emphasizes AI applications. The first part of the book is devoted to the principled evolution of the paradigm GDC; during the course of this evolution, the reader...

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