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Nota di contenuto	An introduction to executable modal and temporal logics Temporal logic programming with metric and past operators A combination of clausal and non clausal temporal logic programs Temporal logic and annotated constraint logic programming Efficiently executable temporal logic programs Towards a semantics for concurrent MetateM Constraint deduction in an interval-based temporal logic Towards first-order concurrent MetateM Solving air-traffic problems with "possible worlds" Investigations into the application of deontic logic.
Sommario/riassunto	This volume presents the thoroughly revised proceedings of the IJCAI

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of these logics have been applied to programming. This volume addresses a range of approaches to executable modal and temporal logics, not only from a logical point of view, but also from programming language and application standpoints; in addition, an introductory survey and an annotated bibliography are presented.