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Soggetti	Artificial intelligence Computer logic Mathematical logic Application software Programming languages (Electronic computers) Computer programming Artificial Intelligence Logics and Meanings of Programs Mathematical Logic and Formal Languages Computer Appl. in Administrative Data Processing Programming Languages, Compilers, Interpreters Programming Techniques
Lingua di pubblicazione	Inglese
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Nota di contenuto	Belief revision and argumentation -- Causal, defeasible and inductive reasoning -- Conditional, probabilistic and propositional logic -- Description logics -- Logic programming -- Modal and default logic -- Temporal logic.
Sommario/riassunto	This book constitutes the proceedings of the 16th European Conference on Logics in Artificial Intelligence, JELIA 2019, held in Rende, Italy, in May 2019. The 50 full papers and 10 short papers included in this volume were carefully reviewed and selected from 101 submissions. Additionally, the book contains 3 invited papers. The

accepted papers span a number of areas within Logics in AI, including: belief revision and argumentation; causal, defeasible and inductive reasoning; conditional, probabilistic and propositional logic; description logics; logic programming; modal and default logic; and temporal logic.
