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Nota di contenuto	Intro -- Contents -- Preface -- Acknowledgments -- 1 Nature of Argumentation -- 2 Abstract Argumentation -- 3 Logical Argumentation -- 4 Practical Argumentation -- 5 Comparing and Rationalizing Arguments -- 6 Considering the Audience -- 7 Algorithms for Argumentation -- 8 Comparison with Related Approaches -- 9 Future Directions -- A Table of Uniform Notation -- B Review of Trees -- C Review of Classical Logic -- D Proofs for Results in Book -- Bibliography -- Index.
Sommario/riassunto	Here the authors introduce techniques for formalizing deductive argumentation in artificial intelligence, emphasising emerging formalizations for practical argumentation. They discuss how arguments can be constructed, how key intrinsic and extrinsic factors can be identified, and how these analyses can be harnessed in the real world.