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Introduction. 22.1.1 The present chapter is devoted to another many-valued logic, one that will lead us into a discussion of relevant logic: First Degree Entailment (FDE).22.1.2 We start with the relational semantics for FDE, and see that this is equivalent to a many-valued semantics.. 22.1.3 We will then look at tableaux for quantified FDE, in the process obtaining tableau systems for the 3 ...

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4 An Introduction to Non-Classical Logic 1.1.6 The second notion of validity is proof-theoretic. Validity is defined in terms of some purely formal procedure (that is, one that makes reference only to the symbols of the inference). We use the metalinguistic symbol ' ' for this notion of validity.

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Introduction to Non-Classical Logic. Graham Priest - 2001 - Cambridge University Press. Logical Options: An Introduction to Classical and Alternative Logics. John L. Bell, David DeVidi & Graham Solomon - 2001 - Broadview Press. Four Basic Logical Issues. Ross Brady & Penelope Rush - 2009 - Review of Symbolic Logic 2 (3):488-508.

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