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this work is concerned with addressing an anomaly involving probability and logic this includes the interpretation and evaluation of implicative statements in natural language
compatible with conditional probability one of the chief motivations for investigating this problem has been the need to formalize rigorously the appropriate connections between
conditional probabilities and the underlying production rules in expert systems this is accomplished through the development of a comprehensive theory of conditional events and an
associated logic the results of this effort should be of prime use in the design and evaluation of inference rules in expert systems and also allow for a new expansion of probability to
include at the syntactic level the concept of conditioning the monograph is intended for two audiences ai researchers who are primarily interested in the management of uncertainty
in expert systems and mathematicians in the fields of probabilistic modeling logic and algebra

englishman oliver heaviside 1850 1925 left school at 16 to teach himself electrical engineering eventually becoming a renowned mathematician and one of the world's premiere
authorities on electromagnetic theory and its applications for communication including the telegraph and telephone here in three volumes are his collected writings on
electromagnetic theory volume iii was first published in 1912 this is a catalog of the bulk of his postulations theorems proofs and common problems and solutions in

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