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the theories in this book are all original and intended to demonstrate the fundamental laws of the brain s thinking in this book the characteristics of the information stored in the brain are discussed and the trigger law are derived from them the law of the influence of human emotional activities on the thinking of the brain is demonstrated and the reasonable choice law is deduced based on it according to the way information is stored in the brain the

understanding law is derived three laws can be used to explain a large number of brain thinking phenomena including thinking phenomena at the information consciousness and cognitive levels it can be said that as long as the brain can guarantee the realization of these three laws it has powerful thinking ability according to the three laws two mathematical models of the brain structure are proposed in this book among which the circuit model is more intuitive and easier to understand the path model is very simple and easy to implement and may be closer to the real brain combining the laws of brain thinking with the structural model of the brain leads to a better understanding of how the brain thinks

is a genuine logic of scientific discovery possible in the essays collected here hintikka not only defends an affirmative answer he also outlines such a logic it is the logic of questions and answers thus inquiry in the sense of knowledge seeking becomes inquiry in the sense of interrogation using this new logic hintikka establishes a result that will undoubtedly be considered the fundamental theorem of all epistemology viz the virtual identity of optimal strategies of pure discovery with optimal deductive strategies questions to nature of course must include observations and experiments hintikka shows in fact how the logic of experimental inquiry can be understood from the interrogative vantage point other important topics examined include induction in a forgotten sense that has nevertheless played a role in science explanation the incommensurability of theories theory ladenness of observations and identifiability

this volume brings together a team of leading psychologists to provide a state of the art overview of adolescent development leading experts provide cutting edge reviews of theory and research covers issues currently of most importance in terms of basic and or applied research and policy formulation discusses a wide range of topics from basic processes to problem behavior the ideal basis for a course on adolescent development or for applied professions seeking the best of contemporary knowledge about adolescents a valuable reference for faculty wishing to keep up to date with the latest developments in the field now available in full text online via xreferplus the award winning reference library on the web from xrefer for more information visit xreferplus com

the boundary stones of thought seeks to defend classical logic from a number of attacks of a broadly anti realist character ian rumfitt is sympathetic to many of the premises underlying these attacks indeed he regards some of them as effective challenges to certain principles of classical semantics notably the principle of bivalence he argues though that

they are ineffective against classical logic itself the book starts by considering the general problem of how conflicts over logical laws may be rationally discussed and adjudicated this leads to a consideration of the nature of logic rumfitt identifies the particular features that mark out logical consequence from other consequence relations and he advances a new argument for the ancient thesis that there is a modal element in the notion of logical consequence he develops a theory of that modal element in terms of perhaps incomplete possibilities rather than fully determinate possible worlds some prima facie powerful arguments against the validity of certain classical logical laws are then analysed in the light of this account of logic throughout care is taken to separate lines of anti classical argument that although distinct are often run together or confused the analysis yields as by products semantic theories for a number of problematical areas of discourse these areas include our talk about sub atomic particles about the infinite about infinitesimals about sets and vague discourse rumfitt concludes by defending his stance of accepting classical logic while rejecting bivalence against aristotle s argument that a classical logician is committed to bivalence the ultimate aim is to liberate classical logic from the dead hand of classical semantics

this book is the first of a series of technical reports of a key research project of the real world computing program supported by the miti of japan the main goal of the project is to model human intelligence by a special class of mathematical systems called neural logic networks the book consists of three parts part 1 describes the general theory of neural logic networks and their potential applications part 2 discusses a new logic called neural logic which attempts to emulate more closely the logical thinking process of human part 3 studies the special features of neural logic networks which resemble the human intuition process this book should appeal to researchers in artificial intelligence neural computings and logic as well as graduate and advance undergraduate students in computer science

this book introduces the properties of conservative extensions of first order logic fol to new intensional first order logic ifol this extension allows for intensional semantics to be used for concepts thus affording new and more intelligent it systems insofar as it is conservative it preserves software applications and constitutes a fundamental advance relative to the current rdb databases big data with newsql constraint databases p2p systems and semantic applications moreover the many valued version of ifol can support the ai applications based on many valued logics

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