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bern berlin bruxelles frankfurt m new york oxford wien wittgenstein claimed that mathematical logic had completely deformed the thinking of mathematicians and philosophers but the full realisation of this insight has yet to sink home in this book it is first shown that some 20th century criticisms of classical logic are misguided specifically those which take issue in one way or another with reductio or indirect proof a considerable number of points are made against both intuitionistic logic and paraconsistent logic on this score the book then moves on to propose some needed adjustments to classical logic by incorporating elements in natural language not standardly symbolised such as second order nominalisations and mass terms the final result is not only an improvement in our understanding of concepts and continua also infinitesimals fictions cross reference and causation come to be

better analysed throughout a formal logic is used which is itself an advance of frege russell logic namely hilbert s epsilon calculus the present book provides a complete and independent introduction both to its history and to its many applications in philosophical logic contents reductio ad absurdum intuitionism paraconsistency negation self referential paradoxes hilbert s finitism the domain principle mathematical logic and natural language frege s concepts set theory and mereological sums infinity and infinitesimals fictions anaphora subjunctive conditionals

alternative notational forms quantification theory notation set theory notation boolean algebra notation two termed relational notation logical gate notation program flow chart symbols categorical statement forms immediate inferences euler and venn diagrams squares of opposition truth tables formal arguments consistency trees formal fallacies valid equivalent forms principles of logic tense logic notation epistemic logic notation doxastic logic notation deontic logic notation rules of punctuation

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