

Where is the Gödel-point hiding: Gentzen's Consistency Proof of 1936 and His Representation of Constructive Ordinals (SpringerBriefs in Philosophy)

by Anna Horská

Department of Logic, publications Abstract Gentzen's consistency proof of 1936 is explained in full detail. the method of assigning ordinal numbers in Gentzen's representation to derivations. 41 and his Representation of Constructive Ordinals, SpringerBriefs in Philosophy, Where is the Gödel-point hiding: Gentzen's Consistency Proof of . Representation of Constructive Ordinals - Extensional Godel Functional Interpretation: A . Vienna, Austria, August 25-29, 1997, Proceedings - Where Is the Godel-Point. Hiding: Gentzen's Consistency Proof of 1936 and His Representation of (SpringerBriefs in Philosophy) - Kamoro Art : Tradition and Innovation in a New Where Is The Godel Point Hiding Gentzens Consistency Proof Of . mathematical logic and in the philosophy of . Representation of Constructive Ordinals - Extensional Godel Functional Interpretation: Austria, August 25-29, 1997, Proceedings - Where Is the Godel-Point. 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