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Language, Proof and Logic

Armed with the formal language, we will be able to model the notions of truth, proof and consequence, among others. While logic is technical in nature, the key concepts in the course will be developed by considering natural English statements, and we will focus the relationships between such statements and their FOL counterparts.

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Language, Proof and Logic | Stanford Online

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A Proof-Theoretic Study of the Correspondence of Hybrid Logic and Classical Logic. H. Kushida & M. Okada - 2006 - Journal of Logic, Language and Information 16 (1):35-61.

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Language, Proof and Logic: Jon Barwise, John Etchemendy ...

Jon Barwise and John Etchemendy, Language Proof and Logic, 2nd edition (University of Chicago Press, 2003) It briefly covers some course topics (resolution and unification) but omits many others (BDDs, the DPLL method, modal logic). Formal proofs are done in the Fitch style instead of using the sequent calculus.

Logic and Proof - University of Cambridge

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Logic, 2nd Edition ...

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In logic and mathematics, a formal proof or derivation is a finite sequence of sentences (called well-formed formulas in the case of a formal language), each of which is an axiom, an assumption, or follows from the preceding sentences in the sequence by a rule of inference. It differs from a natural language argument in that it is rigorous, unambiguous and mechanically

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checkable.

Formal proof - Wikipedia

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