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Author: Norman, Jesse
Title: Provability in Peirce's Alpha Graphs
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Abstract: Argues that a proof in the notion of provability in the alpha Existential Graphs (EG) can be seen sequentially and as a single whole graph. Mistake of restricting the notion of provability in EG to the memoryless view; Features of the sequential and whole graph approaches; Syntax and semantics of the alpha graphs.
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