Review of: "NP on Logarithmic Space"

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This article is slowly getting clearer, but its logical structure is still very unclear. In particular Hypothesis 1 is used in the proof of (now) P=NP, but I cannot follow ithe argument which appears in Theorem 7 that Hypothesis 1 is true. The paper needs a much clearer structure and the steps in the proofs should be clearly explained. There is a claim in Theorem 2 that if Hypothesis 1 then NL=NP, Theorem 7 claims that Hypothesis 1 is true, and hence since NL subset or equal to P, then P=NP. The issue is providing the arguments to justify these claims.