

## A comment on the paper Linear and Negative Resolution are Weaker than Resolution

Josh Buresh-Oppenheim

November 25, 2002

We have discovered an error in the linear resolution section of this paper. Because lemma 1 does not hold for linear resolution, theorems 8 and 14 are not proven. As far as we know, finding a superpolynomial separation between linear and general resolution is still open.