Historical Optimization with Applications to Dynamic Higher Edge Connectivity

Alice Doe Bob Dover
B University A University
ad@b.edu bd@a.edu

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Abstract

TODO: Write abstract

1 Introduction

This problem is really cool [MLS19].

Acknowledgements

Thanks.

References

[MLS19] Antonio Molina Lovett and Jeffrey Shallit. Optimal Regular Expressions for Permutations. In Christel Baier, Ioannis Chatzigiannakis, Paola Flocchini, and Stefano Leonardi, editors, 46th International Colloquium on Automata, Languages, and Programming (ICALP 2019), volume 132 of Leibniz International Proceedings in Informatics (LIPIcs), pages 121:1–121:12, Dagstuhl, Germany, 2019. Schloss Dagstuhl–Leibniz-Zentrum fuer Informatik.

A Omitted Proofs

We forget to prove RH! TODO: \mathbf{qq} foo