

EXPERIMENTAL DESIGN FOR FAST LINEAR ALGEBRA

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Abstract. experimental design for linear algebra

Key words. to do

AMS subject classifications.

1. Introduction. [1] test citation

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REFERENCES

- [1] F. SCHÄFER, T. J. SULLIVAN, AND H. OWHADI, *Compression, inversion, and approximate pca of dense kernel matrices at near-linear computational complexity*, arXiv preprint arXiv:1706.02205, (2017).

add proofs, if any, in appendix

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