

Project 1

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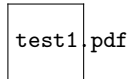
We present our Ferrari algorithm for solving linear equations. Our best algorithm runs as $4n$ FLOPS with n the dimensionality of the matrix.

INTRODUCTION

CONCLUSIONS

THEORY, ALGORITHMS AND METHODS

RESULTS AND DISCUSSIONS



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- [1] G. A. Miller, A. K. Opper, and E. J. Stephenson, Annu. Rev. Nucl. Sci. **56**, 253 (2006).

FIG. 1. Exact and numeral solutions for $n = 10$ mesh points.