

Bare Demo of IEEEtran.cls for IEEE Conferences

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Abstract—The abstract goes here.

I. INTRODUCTION

This demo file is intended to serve as a “starter file” for IEEE conference papers produced under L^AT_EX using IEEEtran.cls version 1.8b and later [1]. I wish you the best of success.

$$x = \frac{a_y b_x \pm \sqrt{a_y b_y ((a_y - b_y)^2 + b_x^2)}}{a_y - b_y} \quad (1)$$

mds

August 26, 2015

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II. CONCLUSION

The conclusion goes here.

REFERENCES

- [1] S. Fortune, “A sweepline algorithm for voronoi diagrams,” *Algorithmica*, vol. 2, no. 1-4, pp. 153–174, 1987.