CPPN Based Evolution of Bitmap Facial Distortion

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Abstract—**Hello, my name is Picasso**

I. INTRODUCTION

It was a dark and stormy night...
Remove []

II. BACKGROUND

Insert resume here

III. APPROACH

Not "reproach"

IV. EXPERIMENTS

No animals harmed in the production of this report.

V. RESULTS

Insert messed up faces here (preferably not just mine).

VI. DISCUSSION

A discussion with someone.

VII. FUTURE WORK

Curing cancer, world domination, etc

VIII. CONCLUSION

Fin.

REFERENCES

[1] N. Markey. (2005, October) Tame the beast — the b to x of bibtex. [Online]. Available: http://tug.ctan.org/tex-archive/info/bibtex/tamethebeast/
[2] S. Zhang, C. Zhu, J. K. O. Sin, and P. K. T. Mok, "A novel ultrathin elevated channel low-temperature poly-Si TFT," *Poop*, vol. 20, pp. 569–571, November 1999.
[3] B. D. Cullity, *Introduction to Magnetic Materials*. Reading, MA: Addison-Wesley, 1972.
[4] A. Castaldini, A. Cavallini, B. Fraboni, P. Fernandez, and J. Piqueras, "Midgap traps related to compensation processes in CdTe alloys," *Phys. Rev. B.*, vol. 56, no. 23, pp. 14 897–14 900, 1997.