

# Bare Demo of IEEEtran.cls for Conferences

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*Abstract*—The abstract goes here.

## I. INTRODUCTION

## II. DRAM TECHNOLOGY

A. *DRAM stuff*

B. *Refresh*

## III. INTELLIGENT REFRESH TECHNIQUES

A. *Access Recency*

B. *Retention*

C. *Tolerance*

D. *Validity*

## IV. ACCESS RECENCY

## V. RETENTION

## VI. TOLERANCE

## VII. VALIDITY

## VIII. TECHNIQUE COMBINATION

## IX. EVALUATION

## X. CONCLUSION

A citation is this [1].

## ACKNOWLEDGMENT

The authors would like to thank...

## REFERENCES

- [1] S. Zhang, C. Zhu, J. K. O. Sin, and P. K. T. Mok, "A novel ultrathin elevated channel low-temperature poly-Si TFT," *IEEE Electron Device Lett.*, vol. 20, pp. 569-571, Nov. 1999.