Bare Demo of IEEEtran.cls for Conferences

Michael Shell
School of Electrical and
Computer Engineering
Georgia Institute of Technology
Atlanta, Georgia 30332–0250
Email: http://www.michaelshell.org/contact.html

Homer Simpson
Twentieth Century Fox
Springfield, USA
Email: homer@thesimpsons.com

James Kirk
and Montgomery Scott
Starfleet Academy
San Francisco, California 96678-2391
Telephone: (800) 555–1212
Fax: (888) 555–1212

***Abstract*—The abstract goes here.**

I. Access Recency

II. Intelligent Refresh Techniques

A. *Access Recency*

B. *Retention*

C. *Tolerance*

D. *Validity*

III. Intelligent Refresh Techniques

A. Access Recency

B. Retention

C. Tolerance

D. Validity

IV. Access Recency

V. RETENTION

VI. TOLERANCE

VII. Validity

VIII. TOLERANCE

IX. Validity

X. Conclusion

The conclusion goes here. [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.