Standard UIST Conference Format:  
 Preparing Submissions for Papers

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# ABSTRACT

Each paper should begin with an abstract, followed by a set of keywords, both placed in the left column of the first page under the left half of the title. All body text, such as this paragraph, should be set in 10 point Times Roman type, with 11 points between successive baselines. (We will repeat that later in this document to make sure that you do not forget.)

**ACM Classification:** H5.2 [Information interfaces and presentation]: User Interfaces.- Graphical user interfaces.

**General terms:** Design**,** Human Factors (Your general terms must be any of the following 16 designated terms: Algorithms, Management, Measurement, Documentation, Performance, Design, Economics, Reliability, Experimentation, Security, Human Factors, Standardization, Languages, Theory, Legal Aspects, Verification. See [1] for more details.)

**Keywords:** Guides, instructions, formatting

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# Conclusion

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# ACKNOWLEDGMENTS

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The authors would like to acknowledge the contributions of many previous editors in the writing and formatting of this document. This document is based on the *CHI '94* formatting guidelines.

# REFERENCES

1. How to Classify Works Using ACM’s Computing Classification System.  
   <http://www.acm.org/class/how_to_use.html>.
2. Cole, William G.Understanding Bayesian Reasoning Via Graphical Displays. In *Proceedings of CHI'89 Human Factors in Computing Systems* (April 30–May 4, Austin, TX), ACM/SIGCHI, NY, 1989, pp. 381–386.
3. Gary, M.R. Optimal binary identification procedures. *SIAM J. Appl. Math. 23*, 2 (Feb. 1972), 173–186.
4. Garey, M.R. and Johnson, D.S. *Computers and Intractability: A Guide to the Theory of NP- Completeness.*  Freeman, San Francisco, CA, 1979.
5. Schwartz, M. *Guidelines for Bias-Free Writing*. Indiana University Press, Bloomington, IN, USA, 1995.

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