

A Sample *ACM SIG* Proceedings Paper in LaTeX Format^{*}

[Extended Abstract][†]

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ABSTRACT

hey guys it's the abstract! Wow I'm doing math

$$\sum_i \lambda_i x_i x_i^T = M$$

and I can do math in text too by saying stuff like $2 \cdot 2 = 4$.

Categories and Subject Descriptors

H.4 [Information Systems Applications]: Miscellaneous;
D.2.8 [Software Engineering]: Metrics—*complexity mea-
sures, performance measures*

General Terms

Theory

Keywords

ACM proceedings, L^AT_EX, text tagging

1. INTRODUCTION
2. BACKGROUND
3. OPTIMIZER DESIGN
4. DIVIDE-FACTOR-COMBINE
5. EVALUATION
6. RELATED WORK
7. CONCLUSIONS
8. ACKNOWLEDGMENTS

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[†]A full version of this paper is available as *Author's Guide to Preparing ACM SIG Proceedings Using L^AT_EX₂ ϵ and BibTeX* at www.acm.org/eaddress.htm

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