

This is the basic template for ETRA 2024 Late Breaking Work

Ben Trovato*
G.K.M. Tobin*
trovato@corporation.com
webmaster@marysville-ohio.com
Institute for Clarity in Documentation
Dublin, Ohio, USA

Lars Thørvæld
The Thørvæld Group
Hekla, Iceland
larst@affiliation.org

Valerie Béranger
Inria Paris-Rocquencourt
Rocquencourt, France

Aparna Patel
Rajiv Gandhi University
Doimukh, Arunachal Pradesh, India

Huifen Chan
Tsinghua University
Haidian Qu, Beijing Shi, China

Charles Palmer
Palmer Research Laboratories
San Antonio, Texas, USA
cpalmer@prl.com



1280 × 400

Figure 1: Example teaser image.

ABSTRACT

Edit this - no more than 150 words.

KEYWORDS

Keyword1, keyword2, keyword3, keyword4

ACM Reference Format:

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*Both authors contributed equally to this research.

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Table 1: Frequency of Special Characters

Non-English or Math	Frequency	Comments
∅	1 in 1,000	For Swedish names
π	1 in 5	Common in math
\$	4 in 5	Used in business
Ψ ₁ ²	1 in 40,000	Unexplained usage

1 INTRODUCTION

Please edit the sections of this template as you see fit - whatever works for the research you wish to present.

2 RELATED WORK

Edit this text. Here is an example of a reference [Shepherd and Szymkowiak 2023]. Here is another example [Wang et al. 2023]

3 METHODS

Edit this text.

4 RESULTS

Edit this.

Referencing Table 1in-text.

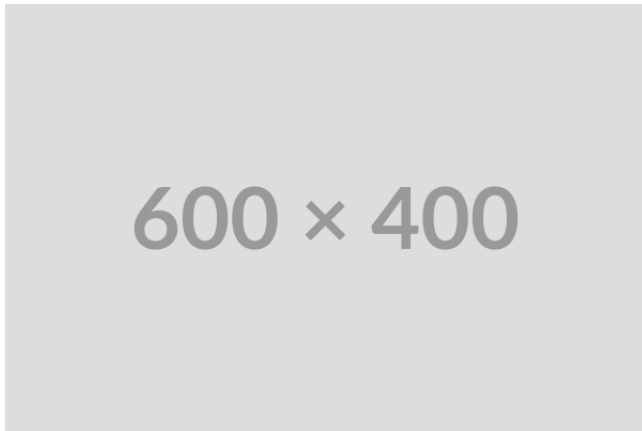


Figure 2: Example image caption

5 CONCLUSIONS AND FUTURE WORK

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ACKNOWLEDGMENTS

Identification of funding sources and other support, and thanks to individuals and groups that assisted in the research and the preparation of the work should be included in an acknowledgment section, which is placed just before the reference section in your document.

REFERENCES

- Lynsay A. Shepherd and Andrea Szymkowiak. 2023. Investigating Phishing Awareness Using Virtual Agents and Eye Movements. In *Proceedings of the 2023 Symposium on Eye Tracking Research and Applications* (Tubingen, Germany) (ETRA '23). Association for Computing Machinery, New York, NY, USA, Article 45, 2 pages. <https://doi.org/10.1145/3588015.3590113>
- Yi-Wen Wang, Kelsey J. Dommer, Sara Jane Webb, and Frederick Shic. 2023. On the Value of Data Loss: A Study of Atypical Attention in Autism Spectrum Disorder Using Eye Tracking. In *Proceedings of the 2023 Symposium on Eye Tracking Research and Applications* (Tubingen, Germany) (ETRA '23). Association for Computing Machinery, New York, NY, USA, Article 51, 2 pages. <https://doi.org/10.1145/3588015.3590127>