M	AXIMILIAN SÖLCH, Technical University of Munich, Germany
FE	LIX DIETRICH, Technical University of Munich, Germany
ST	EPHAN KRUSCHE, Technical University of Munich, Germany
or j	lear and well-documented LEX document is presented as an article formatted for publication by ACM in a conference proceedin ournal publication. Based on the "acmart" document class, this article presents and explains many of the common variations, l as many of the formatting elements an author may use in the preparation of the documentation of their work.
	S Concepts: • Do Not Use This Code \rightarrow Generate the Correct Terms for Your Paper; Generate the Correct Terms for Your Paper; Generate the Correct Terms for Your Paper.
Add	litional Key Words and Phrases: Do, Not, Us, This, Code, Put, the, Correct, Terms, for, Your, Paper
Max	M Reference Format: ximilian Sölch, Felix Dietrich, and Stephan Krusche. 2024. The Name of the Title Is Hope. In . ACM, New York, NY, USA, 1 pagos://doi.org/XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
1	INTRODUCTION
2	RELATED WORK
3	APPROACH: AUTOMATED FEEDBACK DELIVERY
4	REFERENCE IMPLEMENTATION: ATHENA
4.1	Prompts
4.2	Feedback Generation
4.3	Architecture
5	EVALUATION
5.1	Study Design
5.2	Results
5.3	Limitations
5.4	Discussion
6	CONCLUSION
RE	FERENCES
	eived 20 February 2007; revised 12 March 2009; accepted 5 June 2009

of this work owned by others than the author(s) must be honored. Abstracting with credit is permitted. To copy otherwise, or republish, to post on $servers \ or \ to \ redistribute \ to \ lists, requires \ prior \ specific \ permission \ and/or \ a \ fee. \ Request \ permissions \ from \ permissions@acm.org.$

© 2024 Copyright held by the owner/author(s). Publication rights licensed to ACM.

Manuscript submitted to ACM

50 51 52

48

49