A Portable and Extensible Common Lisp Pretty Printer

Tarn W. Burton tburton@gmc.edu Georgia Military College, Valdosta Campus Valdosta, GA, USA

ABSTRACT

- Software and its engineering \rightarrow Software notations and tools.

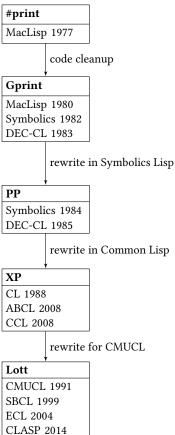
ACM Reference Format:

CCS CONCEPTS

Tarn W. Burton. 2021. A Portable and Extensible Common Lisp Pretty Printer. In *Proceedings of the 15th European Lisp Symposium (ELS'22)*. ACM, New York, NY, USA, 1 page.

1 INTRODUCTION

2 PREVIOUS WORK



Permission to make digital or hard copies of part or all of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. Copyrights for third-party components of this work must be honored. For all other uses, contact the owner/author(s).

ELS'22, March 21-22 2021, Porto, Portugal

© 2022 Copyright held by the owner/author(s).

- 3 CURRENT LIMITATIONS
- 4 IMPROVED METHODS
- 5 EXTENSIBILITY
- 6 CONCLUSIONS AND FUTURE WORK REFERENCES