High-Level, User-Defined Constraints for Graph Layout

Jane Hoffswell

Paul G. Allen School of Computer Science & Engineering University of Washington Seattle, WA 98195, United States

Abstract

Text of abstract

CCS Concepts •Software and its engineering \rightarrow General programming languages; •Social and professional topics \rightarrow History of programming languages;

Keywords keyword1, keyword2, keyword3

ACM Reference format:

Jane Hoffswell. 2016. High-Level, User-Defined Constraints for Graph Layout. In *Proceedings of ACM Conference, Washington, DC, USA, July 2017 (Conference'17),* 1 pages. DOI: 10.1145/nnnnnnn.nnnnnnn

- 1 Introduction
- 2 Related Work
- 3 High-Level, User-Defined Constraints
- 4 Implementation
- 5 Usage Scenario
- 6 Conclusion

Acknowledgments

1