

Formal Semantics of User-Level x86-64 ISA

Sandeep Dasgupta 

University of Illinois at Urbana Champaign, USA

<http://sdasgup3.web.engr.illinois.edu>

sdasgup3@illinois.edu

Andrew H. Miranti

University of Illinois at Urbana Champaign, USA

miranti2@illinois.edu

Abstract

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Praesent convallis orci arcu, eu mollis dolor. Aliquam eleifend suscipit lacinia. Maecenas quam mi, porta ut lacinia sed, convallis ac dui. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Suspendisse potenti.

2012 ACM Subject Classification General and reference → General literature; General and reference

Keywords and phrases Dummy keyword

Digital Object Identifier 10.4230/LIPIcs.CVIT.2016.23

1 Typesetting instructions – Summary

Exple: [1]

References

- 1 Donald E. Knuth. Computer Programming as an Art. *Commun. ACM*, 17(12):667–673, 1974. doi:10.1145/361604.361612.



© Sandeep Dasgupta and Andrew H. Miranti;
licensed under Creative Commons License CC-BY
42nd Conference on Very Important Topics (CVIT 2016).

Editors: John Q. Open and Joan R. Access; Article No. 23; pp. 23:1–23:1

Leibniz International Proceedings in Informatics



LIPICs Schloss Dagstuhl – Leibniz-Zentrum für Informatik, Dagstuhl Publishing, Germany