Computational Requirements for Nano-machines*

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ABSTRACT

This paper is a shortpaper for "Computational Requirements for Nano-Machines: There is limited Space at the bottom".¹

CCS CONCEPTS

• Computer systems organization \to Embedded systems; *Redundancy*; Robotics; • Networks \to Network reliability.

KEYWORDS

ACM proceedings

ACM Reference Format:

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1 INTRODUCTION

Refer to acmart.pdf [?] (https://www.ctan.org/pkg/acmart, http://www.acm.org/publications/proceedings-template) for additional examples and instructions.

2 MITTELTEIL?

3 CONCLUSION

3.1 Subsection

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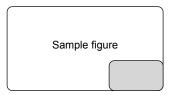


Figure 1: Sample figure

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