

UNIVERSITY OF COPENHAGEN
Computer Science Department
Data-Parallel Compilation
Lexical analysis & Syntax Tree Construction

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Abstract

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1 Introduction

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2 Theory

Definition 2.1. A endofunction is a function $f : A \rightarrow A$ where the domain is equal to its codomain.

[1]

3 Conclusion

Conclusion.

References

- [1] Jonathan M.D Hill. “Parallel lexical analysis and parsing on the AMT distributed array processor”. In: *Parallel Computing* 18.6 (1992), pp. 699–714. ISSN: 0167-8191. DOI: [https://doi.org/10.1016/0167-8191\(92\)90008-U](https://doi.org/10.1016/0167-8191(92)90008-U). URL: <https://www.sciencedirect.com/science/article/pii/016781919290008U>.