The title of the paper

Philippe de Groote   Ekaterina Lebedeva

Abstract

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1   Introduction

2   Mathematical preliminaries

[1]

3   A continuation-based account of dynamics

4   The underlying dynamic logic

5   Comparison with other works

6   The higher-order case

$\lambda p.\, \lambda q.\, \forall x.\, (p\, x) \Rightarrow (q\, x)$

7   Conclusions

References

[1] A. Church. A formulation of the simple theory of types. *Journal of Symbolic Logic*, 5:56–68, 1940.