

# A complement to blame—errata

Philip Wadler<sup>1</sup>

1 University of Edinburgh  
wadler@inf.ed.ac.uk

---

## Abstract

The paper, published in SNAPL, May 2015, pp 309–320, contains some errors that are corrected below.

**1998 ACM Subject Classification** D.3.2 Multiparadigm Languages

**Keywords and phrases** Contracts, gradual typing, hybrid typing, blame calculus

**Digital Object Identifier** 10.4230/LIPIcs.SNAPL.2015.309

## 1 Errata

On the third page, the line

$[\lambda y. y > 0]$  by  $[\lambda y. y + 1]$

should be replaced by the line

$[\lambda y. y + 1]$  by  $[\lambda y. y > 0]$

Also on the third page, the line

$[\lambda g. g\ 2]$  by  $[\lambda g. g\ \text{true}]$

should be replaced by the line

$[2]$  by  $[\text{true}]$

A version with these corrections can be found at:

<http://homepages.inf.ed.ac.uk/wadler/papers/complement/complement.pdf>

That version also uses author-date rather than numerical citations.



© Philip Wadler;  
licensed under Creative Commons License CC-BY  
Summit on Advances in Programming Languages.  
Editor: Shriram Krishnamurthi; pp. 309–309



Leibniz International Proceedings in Informatics  
LIPIC Schloss Dagstuhl – Leibniz-Zentrum für Informatik, Dagstuhl Publishing, Germany