

## Erratum to: Continuation-Passing C, compiling threads to events through continuations

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### Erratum to: Higher-Order Symb Comput (2011) 24:239–279 DOI 10.1007/s10990-012-9084-5

In the article “Continuation-Passing C, compiling threads to events through continuations” (Higher-Order and Symbolic Computation, 2011, DOI 10.1007/s10990-012-9084-5) by G. Kerneis and J. Chroboczek, there are several typographical errors:

- p. 260: the last line should be:

```
printf("rc = %d\n", rc);
```

- p. 262: the first example in paragraph *Lambda-lifting in imperative languages* should be:

```
cps void f(int rc) {  
  cps void set() { rc = 0; return; }  
  cps void done() {  
    printf("rc = %d\n", rc);  
    return;  
  }  
  set(); done(); return;  
}
```

- p. 276: after the words “and, by Definition 9,” the formula should be:

$$(f(a_1, \dots, a_n))_* = f((a_1)_*, \dots, (a_n)_*).$$

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The online version of the original article can be found under doi:10.1007/s10990-012-9084-5.

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