## Errata:

## **Computing Word Meanings by Interpolation**

Updated November 15, 2005

- In the sentence starting at line 3 of page 2 (after the bullet list), " $\lambda I$ -term" should read "linear  $\lambda$ -term" and "linear  $\lambda$ -term" should read " $\lambda I$ -term".
- Definition 1 on page 2 should read:

**Definition 1.** Let  $M^A$  and  $N^B$  be closed  $\lambda I$ -terms (with constants) in  $\beta$ -normal form.  $N^B$  is BCI-definable in terms of  $M^A$  (written  $N^B \leq M^A$ ) if and only if there is a linear  $\lambda$ -term  $P^B[z^A]$  without constants whose only free variable is  $z^A$  such that  $P^B[M^A] \longrightarrow_{\beta} N^B$ .

• In the third paragraph of page 4, the first line should be changed to:

A way of circumventing this difficulty is to use a sequence of formulas  $E_1, \ldots, E_l$