Errata


**Chapter 16**

Page 299, last full paragraph: the variable \( f \) (“let \( f \) be any object”), the variable \( g \) (“let \( g \) be the value of node "fred" \( y \)”), and the variable \( x \) (“will evaluate to Object \( x \).”) should all be the same variable—call them all \( x \).

**Chapter 17**

Page 329, in the code example at the beginning of section 17.5, there is a spurious quotation mark after the \( 19 \) and before the closing parenthesis.

**Chapter 19**

Page 412, Exercise 20: the instructions should clarify that the predicate need only work in cases where \( Y \) is a subset of \( X \).

**Chapter 20**

Page 429, in the first line of the proof tree: there should be a closing parenthesis before the final closing bracket; in other words, it should read \( \text{solve} \left[ \text{reverse}(1,2), X \right] \).

Page 431: in the first line of the proof tree: same error as above.

**Chapter 23**

Page 515, second formula: in this fragment of denotational semantics, the subscripted variable \( E_2 \) should just be \( E \).