

**ERRATA. Kate Kearns (2011), Semantics, 2<sup>nd</sup> edition, Palgrave Macmillan.**

- p. 40            Exercise 2. The formula  $\sim(p\vee\sim q)$  should not be included here.  
                  Exercise 3. The instruction should read 'Calculate the truth table ...'
- p. 43            Exercise 17. The fourth sentence of the instruction should read 'One of each pair of sentences in (ii) and (iii) is ...'
- p. 77            Exercise (7d). The example should be *Brian sent the old photograph to Jones*.
- p. 185           line 2 of last paragraph, should read 'the modal operators  $\Box$  and  $\Diamond$ '
- p. 235           Example (8). Closing round bracket is missing after 'annoyed(y)'
- p. 236           Exercise 1. The instruction should read 'Using the table in (28) ...'
- p. 236           Exercise 2. The instruction should read 'Using the table in (28) ...'
- p. 75            Simplified Relative Clause Rule: REPLACE WITH:  
                  Alternative Relative Clause Rule:  
                  Where  $\|S\| = P(x)$ ,  $\|S'\| = \lambda Q[\lambda x[Q(x) \& P(x)]]$   
                  Relative Clause is of type  $\langle\langle e,t\rangle, \langle e,t\rangle\rangle$
- p. 75            Add identity *be* (e.g. 'That man there is Bob'):  
                   $\|be_{ident}\| = \lambda y[\lambda x[x = y]]$