Corrigenda — CIBSE Guide C: Reference data

Page 3-21: section 3.3.4.2: paragraph 1: last line should refer to equation 3.101  
(issued 24/05/16)

Page 3-25: equation 3.110 should read:
\[ \Phi / l = \pi d_{op} U (\theta_s - \theta_a) \]  
(Issued 15/05/12)

Page 3-25: equation 3.112 should read:
\[ R = \frac{d_{op}}{2 \lambda_n} \ln \left( \frac{d_{on}}{d_{op}} \right) \]  
(Issued 15/05/12)

Page 3-29: equation 3.118 should read:
\[ \Phi / l = \pi d_{op} U (\theta_s - \theta_c) \]  
(Issued 15/03/16)

Page 3-35: Example 3.4(b): line 14 should refer to equation 3.140, not 3.141  
(Issued 24/05/16)

Page 4-22: equation 4.27 should read:
\[ \zeta = (1 - A_1/A_2)^2 \]  
(Issued 26/02/14)

Page 4-25: Figure 4.9(a) should appear as follows:

![Diagram](image)

(Issued 26/02/14)

Page 4-58: caption to Table 4.125 should read: '90° swept tees, rectangular, diverging flow: values for …'  
(Issued 16/10/07)

Page 4-63: Table 4.A1.1: units for kinematic viscosity (\( \nu \)) should be 10^{-6} \text{ m}^2\text{s}^{-1}  
(Issued 16/10/07)

Page 4-64: Table 4.A1.4: the units for temperature (\( \Theta \)) should be kelvins (K), not degrees Celsius.  
(Issued 24/05/16)